



ГОСУДАРСТВЕННЫЙ СТАНДАРТ  
СОЮЗА ССР

**ПРОФИЛИ ПРЕССОВАННЫЕ  
ПРЯМОУГОЛЬНЫЕ НЕРАВНОПОЛОЧНОГО  
УГОЛКОВОГО СЕЧЕНИЯ  
ИЗ АЛЮМИНИЕВЫХ И МАГНИЕВЫХ  
СПЛАВОВ**

СОРТАМЕНТ

**ГОСТ 13738-91**

Издание официальное

ГОСУДАРСТВЕННЫЙ КОМИТЕТ СССР  
ПО УПРАВЛЕНИЮ КАЧЕСТВОМ ПРОДУКЦИИ И СТАНДАРТАМ  
Москва

БЗ 12-90/1012

ПРОФИЛИ ПРЕССОВАННЫЕ ПРЯМОУГОЛЬНЫЕ  
НЕРАВНОПОЛОЧНОГО УГОЛКОВОГО СЕЧЕНИЯ  
ИЗ АЛЮМИНИЕВЫХ И МАГНИЕВЫХ СПЛАВОВ

Сортамент

Extruded rectangular unequishelf angle-section shapes of  
aluminium and magnesium alloys. Dimensions

ГОСТ

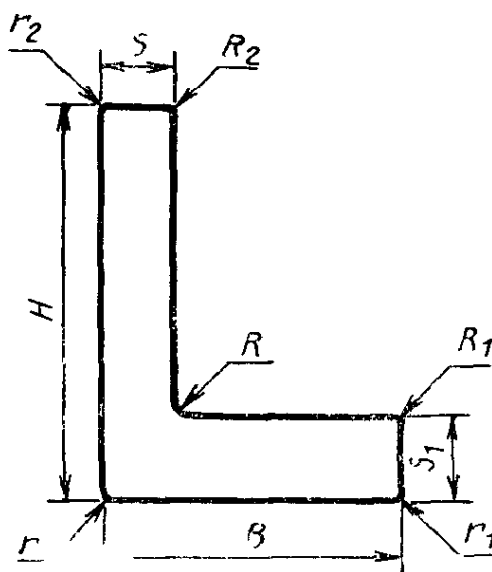
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ОКП 18 1142

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Настоящий стандарт устанавливает сортамент прессованных прямоугольных профилей неравнополочного уголкового сечения из алюминия, алюминиевых и магниевых сплавов, изготавливаемых методом горячего прессования. Требования стандарта являются обязательными.

1. Номера профилей и их размеры должны соответствовать приведенным на чертеже и в табл. 1.



Издание официальное

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тиражирован и распространен без разрешения Госстандарта СССР

Таблица 1

ГОСТ 13738—91

| Номер<br>профиля | Размеры, мм |       |      |                |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|-------|------|----------------|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | я           | B     | S    | S <sub>1</sub> | R   | *1  | я.  |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410902           | 9,5         | 9,0   | 3,0  | 3,0            |     |     |     | 9,465                                  | 13                                             | 9,133                             | 9984                    |
| 412097           | 10,0        | й     | 3,5  | 5,0            | 0,5 |     |     | 0,501                                  | 12                                             | 0,143                             | 0,090                   |
| 410504           | 12,0        | 6,0   | 1,0  | 1,0            | 1,5 | —   |     | 0,175                                  | 13                                             | 0,050                             | 0,031                   |
| 4»               | 12,0        | 8,0   | 1,0  | 1,0            | 1,5 | —   |     | 0,195                                  | 14                                             | 0,056                             | 0,935                   |
| 410506           | 12,0        | 10,0  | 1,0  | 5,5            | —   | —   | 0,5 | 0,615                                  | 16                                             | 0,175                             | 0,111                   |
| 4118»            | 13,0        | од    | 4 J) | 30             | 3,0 | 10  | 10  | 9,685                                  | 16                                             | 0,195                             | 0,123                   |
| 410508           | 13,0        | 12,0  | 1,0  | 1,5            | 1,5 | 0,7 | 0,5 | 0,298                                  | 18                                             | 0,085                             | 0,054                   |
| 413096           | 14,0        | 10,15 | 2,0  | 3,0            | 0,8 | 0,8 | 0,8 | 0,523                                  | 17                                             | 0,149                             | ода                     |
| 410509           | 14,9        | 13,0  | 1,0  | 1,0            | 1,5 |     |     | 0,265                                  | 19                                             | 0,075                             | 0,048                   |
| 411831           | 15,0        | 8,0   | 3,0  | 3,0            | 2,0 | 4,5 | 1,5 | 0,599                                  | 17                                             | 0,171                             | 0,108                   |
| 410511           | 15,0        | 10,0  | 3,9  | 3,0            | 3,0 | 2,9 | 2,9 | 9,662                                  | 18                                             | 0,189                             | 9,119                   |
| 410513           | 15,C        | 13,0  | 1,0  | 1,5            | 1,5 | 9,7 | 0,5 | 0,333                                  | 29                                             | 0,095                             | 0060                    |
| 410515           | 15,9        | 12,7  | 3,2  | 3,2            | г   |     |     | 0813                                   | 29                                             | 0,232                             | 0,146                   |
| 410517           | 16,9        | 13,0  | 1,6  | 1,6            | 1,6 | 0,8 | 0,8 | 0,441                                  | 21                                             | 0,126                             | 0,979                   |
| 410518           | 16,9        | 15,0  | 3,0  | 3,5            | 3,0 | —   |     | 0,919                                  | 22                                             | 0,262                             | 0165                    |
| 419519           | 16,0        | 15,6  | 4,0  | 3,5            | 40  | 9,5 | 0,5 | 1054                                   | 22                                             | 0,309                             | 0,190                   |
| 410521           | 18,0        | 10,0  | 1,2  | 1,2            | 3,9 |     |     | 0,340                                  | 21                                             | 0,097                             | 0061                    |
| 410522           | 18,0        | 10,0  | 1,5  | 1,5            | 3,0 |     | —   | 0,417                                  | 21                                             | 0,119                             | 9,075                   |
| 410523           | 18,0        | 12,0  | 1,5  | 1,5            | 20  | 9,7 | 0,7 | 9,434                                  | 22                                             | 0,124                             | 0,978                   |
| 410524           | 18,9        | 16,0  | 1,5  | 10             | 20  | 0,5 | 9,5 | 9,423                                  | 24                                             | 9,120                             | 0,076                   |
| 410525           | 18,9        | 16,0  | 1,5  | 1,0            | 2,0 | 1,9 | 1,5 | 0,417                                  | 24                                             | 0,119                             | 0075                    |
| 419526           | 20,0        | 6,0   | 2,0  | 2,5            |     |     | —   | 0,475                                  | 21                                             | 9135                              | 0,086                   |
| 410527           | 20,0        | 6,0   | 1,0  | 1,0            | 1,5 |     | —   | 0,254                                  | 21                                             | 9,073                             | 0,046                   |
| 410530           | 20,0        | 60    | 3,0  | 3,0            |     |     |     | 0,690                                  | 21                                             | 9,197                             | 9124                    |
| 410532           | 20,9        | 8,0   | 1,2  | 1,2            | 2,0 |     |     | (1,339                                 | 22                                             | 9,994                             | 0,959                   |
| 410533           | 20,0        | 8,0   | 1,5  | 15             | 2,9 |     |     | 0,406                                  | 22                                             | M6                                | 0073                    |
| 410535           | 200         | 8,0   | 2,0  | 2,0            | 0,5 |     |     | 0,521                                  | 22                                             | 9,148                             | 0,094                   |
| 412100           | 20,0        | 9,0   | 2,0  | 2,0            | 1,9 |     | —   | 0,542                                  | 22                                             | 9,155                             | 0,098                   |

| Номер<br>профиля | Размеры, мм |      |     |     |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|-----|-----|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | B    | S   | Si  | R   | в.  | Я.  |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410536           | 20,0        | 10,0 | 1,5 | 1,5 | 2,0 | 0,7 | 0,7 | 0,434                                  | 23                                             | 0,124                             | 0,078                   |
| 410540           | 20,0        | 12,0 | 4,0 | 5,0 | —1  | —   |     | 1,200                                  | 23                                             | 0,342                             | 0,216                   |
| 410542           | 20,0        | 14,0 | 2,0 | 2,5 | 2,5 | —   |     | 0,713                                  | 25                                             | 0,203                             | 0,128                   |
| 410543           | 20,0        | 15,0 | 2,0 | 1,0 | 2,0 | 0,5 | 05  | 0,348                                  | 25                                             | 0,099                             | 0,063                   |
| 410544           | 20,0        | 15,0 | 1,0 | 1,5 | 2,0 | —   | 0,5 | 0,418                                  | 25                                             | 0,119                             | 0,075                   |
| 410545           | 20,0        | 15,0 | 1,5 | 1,2 | 2,0 | 0,6 | 0,7 | 0,469                                  | 25                                             | 0,134                             | 0,084                   |
| 412101           | 20,0        | 15,0 | 1,5 | 15  | 0,5 | —   |     | 0,503                                  | 25                                             | 0,143                             | 0,091                   |
| 410547           | 2ад         | 15,0 | 1,5 | 1,5 | 2,0 | Ю,7 | 0,7 | 0,509                                  | 25                                             | 0,145                             | 0,092                   |
| 410548           | 20,0        | 15,0 | 1,5 | 2,0 | 2,0 | 1,0 | 0,7 | 0575                                   | 25                                             | 0,161                             | 0,104                   |
| 410549           | 2Ц0         | 15,0 | 2,0 | 1,5 | 2,0 | 0,7 | 1,0 | 0,600                                  | 25                                             | 0,171                             | 0,108                   |
| 410550           | 20,0        | 15,0 | 3,0 | 3,0 | 3,0 | 1,5 | 1,5 | 0,970                                  | 25                                             | 0,276                             | 0,175                   |
| 410553           | ад          | 18,0 | 1,0 | 1,0 | 2,0 | 0,5 | 05  | 0,378                                  | 27                                             | 0,108                             | 0,068                   |
| 410555           | 20,0        | 18,0 | 2,0 | 2,0 | 2,0 | 1,0 | 1,0 | 0,724                                  | 27                                             | 0,206                             | 0,130                   |
| 410656           | 20,0        | 18,0 | 2,5 | 1,5 | 2,5 | 1,0 | 1,0 | 0,742                                  | 27                                             | 0,211                             | 0,133                   |
| <10557           | 20,0        | 18,0 | 80  | 25  | 3,0 | 1,2 | 15  | 0,986                                  | 27                                             | 0,281                             | 0,178                   |
| 410558           | 20,0        | 18,0 | 3,0 | 4,0 | 4,0 | 2,0 | 2,0 | 1,217                                  | 27                                             | 0,347                             | 0,199                   |
| 410559           | ад          | 18,5 | 1,5 | 3,0 | 3,0 | —   | —   | 0,829                                  | 27                                             | 0,236                             | 0,149                   |
| 412018           | 21,0        | 8,0  | 4,0 | 3,0 | 1,0 | —   | —   | 0,962                                  | 23                                             | 0,274                             | 0,173                   |
| 410501           | 21,0        | 8,5  | 2,0 | 2,0 | 1,0 | -   | •bM | 0,552                                  | 23                                             | 0,157                             | 0,099                   |
| 410562           | 21,0        | 180  | 1,5 | 25  | 25  | 03  | 0,3 | 0,741                                  | 28                                             | 0,211                             | 0,133                   |
| 410563           | 21,0        | 18,0 | 3,0 | 3,0 | 3,0 | 1,5 | 15  | 1,090                                  | 28                                             | 0,311                             | 0,186                   |
| 411832           | 22,0        | 10,0 | 2,2 | 2,0 | 0,2 | —   | “-I | 0,600                                  | 24                                             | 0,171                             | 0,108                   |
| 410560           | 22,0        | 14,0 | 9,0 | 5,0 | 0,5 | 0,5 | 0,5 | 2,229                                  | 26                                             | 0,635                             | 0,401                   |
| 411833           | 22,0        | 16,0 | 1,5 | 25  | 25  | ~   | —   | 0,7*                                   | 27                                             | 0,201                             | 0,127                   |
| 410569           | 22,0        | 20,0 | 1,5 | 15  | 2,0 | 0,7 | 0,7 | 0,614                                  | 30                                             | 0,175                             | 0,111                   |
| 410570           | 22,0        | 20,0 | 3,0 | 3,0 | 4,0 | 2,0 | 2,0 | 1,187                                  | 30                                             | 0,338                             | 0,214                   |
| 410571           | 22,0        | 20,0 | 2,4 | 2,4 | 1,5 | 2,4 | 2,4 | 0,945                                  | 30                                             | 0,269                             | 0,170                   |
| 410572           | 22,0        | 21,0 | 1,5 | 15  | 2,0 | 0,7 | 0,7 | 0,629                                  | 31                                             | 0,179                             | 0,113                   |

| Номер<br>профиля | Размеры, мм |      |     |      |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                          |
|------------------|-------------|------|-----|------|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|--------------------------|
|                  | B           | B    | S   | Si   |     |     |     |                                        |                                                | Алюми-<br>ниевый<br>сплав         | (Магни-<br>евый<br>сплав |
| 410574           | 23,0        | 15,0 | 3,0 | 3,0  | 0,5 | 1,5 | 1,5 | 1,041                                  | 28                                             | 0,297                             | 0,187                    |
| 410575           | 23,0        | 18,0 | 1,5 | 1,5  | 2,0 | —   | —   | 0,601                                  | 29                                             | 0,171                             | 0,108                    |
| 110834           | 23,0        | 18,0 | 3,0 | 3,0  | 4,0 | 1,9 | 1,0 | 1,170                                  | 29                                             | 0,333                             | 0,211                    |
| 410576           | 23,0        | 20,0 | 2,5 | 2,5  | 2,0 | 1,2 | 1,2 | 1,015                                  | 31                                             | 0,289                             | 0,183                    |
| 410577           | 23,0        | 21,0 | 3,0 | 1,5  | 4,0 | —   | —   | 0,994                                  | 31                                             | 0,283                             | 0,179                    |
| 410570           | 24,0        | 19,0 | 2,0 | 5,5  | 2,0 | —   | —   | 1,339                                  | 31                                             | 0,381                             | 0,241                    |
| 410581           | 24,5        | 22,0 | 2,5 | 2,5  | 2,5 | —   | —   | 1,113                                  | 33                                             | 0,317                             | 0,200                    |
| 410582           | 25,0        | 10,0 | 1,2 | 1,2  | 1,0 | —   | —   | 0,408                                  | 27                                             | 0,116                             | 0,073                    |
| 412023           | 25,0        | 10,0 | 1,5 | 4,5  | 2,0 | —   | —   | 0,511                                  | 27                                             | 0,146                             | 0,092                    |
| 410583           | 25,0        | 10,0 | 3,0 | 4,0  | 4,0 | —   | —   | 1,064                                  | 27                                             | 0,303                             | 0,192                    |
| 410584           | 25,0        | 11,0 | 2,0 | 2,5  | 2,5 | 1,2 | 1,0 | 0,733                                  | 27                                             | 0,209                             | 0,132                    |
| 411835           | 25,0        | 12,0 | 4,0 | 12,0 | —   | 0,5 | 0,5 | 1,959                                  | 28                                             | 0,558                             | 0,353                    |
| 410586           | 25,0        | 13,0 | 3,0 | 2,5  | 3,0 | —   | 1,2 | 1,016                                  | 28                                             | 0,290                             | 0,183                    |
| 410587           | 25,0        | 15,0 | 1,0 | 1,5  | 2,0 | 0,7 | 0,5 | 0,467                                  | 29                                             | 0,133                             | 0,084                    |
| 410588           | 25,0        | 15,0 | 4,3 | 1,5  | 2,5 | 0,7 | 0,6 | 0,542                                  | 29                                             | 0,154                             | 0,098                    |
| 410589           | 25,0        | 15,0 | 1,5 | 1,0  | 2,0 | 0,5 | 0,7 | 0,517                                  | 29                                             | 0,147                             | 0,093                    |
| 410590           | 25,0        | 15,0 | 1,5 | 1,5  | 2,5 | 0,7 | 0,7 | 0,589                                  | 29                                             | 0,168                             | 0,106                    |
| 410591           | 25,0        | 16,0 | 2,5 | 2,5  | 2,0 | —   | —   | 0,971                                  | 30                                             | 0,277                             | 0,175                    |
| 410592           | 25,0        | 18,0 | 1,5 | 1,5  | 2,0 | 0,5 | 0,5 | 0,61                                   | 31                                             | 0,180                             | 0,113                    |
| 410594           | 25,0        | 18,0 | 2,0 | 1,5  | 2,0 | 0,7 | 1,0 | 0,745                                  | 31                                             | 0,212                             | 0,134                    |
| 410596           | 25,0        | 18,0 | 2,5 | 2,0  | 2,5 | 1,0 | 1,2 | 0,943                                  | 31                                             | 0,269                             | 0,170                    |
| 410597           | 25,0        | 18,0 | 3,0 | 2,5  | 3,0 | 1,2 | 1,5 | 1,136                                  | 31                                             | 0,324                             | 0,205                    |
| 80<br>41051      | 25,0        | 18,0 | 5,0 | 5,0  | 0,5 | 0,5 | 0,5 | 1,899                                  | 31                                             | 0,541                             | 0,342                    |
| 410599           | 25,0        | 19,0 | 1,8 | 1,8  | 1,6 | 0,9 | 0,9 | 0,762                                  | 32                                             | 0,217                             | 0,137                    |
| 410600           | 25,0        | 20,0 | 1,2 | 1,2  | 2,0 | 0,5 | 0,5 | 0,533                                  | 32                                             | 0,152                             | 0,096                    |
| 410501           | 25,0        | 20,0 | 1,5 | 1,5  | 2,0 | —   | —   | 0,661                                  | 32                                             | 0,188                             | 0,119                    |
| 410602           | 25,0        | 20,0 | 1,5 | 2,5  | 2,5 | 1,2 | 0,7 | 1,846                                  | 32                                             | 0,241                             | 0,152                    |

| Номер<br>профиля | Размеры, мм |      |     |      |     |     |     | Площадь<br>тени,<br>см <sup>2</sup> | Диаметр<br>списанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                          |
|------------------|-------------|------|-----|------|-----|-----|-----|-------------------------------------|------------------------------------------------|-----------------------------------|--------------------------|
|                  | и           | в    | \$  | S,   | K   | *1  | 1   |                                     |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>«1,118 |
| 410603           | 25,0        | 20,0 | 2,0 | 6,0  | 2,0 | 1,0 | 1,0 | 0,864                               | 32                                             | 0,246                             | 0,156                    |
| 4106ft           | 25,0        | 200  | 2,0 | 2,5  | 2,5 | 1,2 | 10  | 0,958                               | 32                                             | 0,273                             | 0,172                    |
| 4L0605           | 25,0        | 200  | 2,0 | 5,0  | 2,0 | 2,5 | 1,0 | 1,303                               | 32                                             | 0,397'                            | 0,251                    |
| 410606           | 25,0        | 20,0 | 2,5 | 2,5  | 2,0 |     |     | 1,071                               | 32                                             | 0,305                             | 0,193                    |
| 4Щ               | 25,0        | 20,0 | 2,5 | 3,0  | 3,0 | 1,5 | 1,2 | U61                                 | 32                                             | 0,331                             | 0,209                    |
| 410608           | 25,0        | 20,0 | 5,0 | 3,0  | 4,0 | 1,0 | 1,0 | 1,730                               | 32                                             | 0,493                             | 0,311                    |
| 410609           | 25,0        | 220  | 1,0 | 1,0  | 2,0 | 0,5 | 0,5 | 0,468                               | 33                                             | 0,133                             | 0,084                    |
| 410610           | 25,0        | 220  | 2,0 | 2,0  | 2,0 | 1,0 | 1,0 | 0,904                               | 33                                             | 0,258                             | 0,1(8                    |
| 410612           | 25,0        | 23,0 | 3,0 | 2,5  | 3,0 | 1,2 | 15  | 1,261                               | 34                                             | 0,359                             | 0,327                    |
| 411837           | 25,0        | 24,0 | 1,8 | 2,5  | 1,5 | —   | —1  | 1,010                               | 35                                             | 0,288                             | 0,182                    |
| 410614           | 25,5        | 22,0 | 2,5 | 2,5  | 2,5 | —   | —1  | 1,138                               | 34                                             | 0,324                             | 0,205                    |
| 4)2025           | 26,0        | 4,0  | 1,2 | 1,2  | 1,0 | —   |     | 0,348                               | 26                                             | 0,099                             | 0,063                    |
| 410615           | 26,0        | 4,0  | 1,2 | 15   | 1,0 |     | —   | 0,356                               | 26                                             | 0,102                             | 0,064                    |
| 411858           | 26,0        | 18,0 | 8,0 | 4,0  | 0,5 | 0,5 | 0,5 | ад                                  | 32                                             | 0,707                             | 0,446                    |
| 411839           | 26,1        | 16,0 | 3,0 | 5,5  | 1,0 | 0,5 | 0,5 | 1,499                               | 31                                             | 0,427                             | 0,270                    |
| 411840           | 27,0        | 18,0 | 1,8 | 2,5  | 2,5 | 0,5 | 0,5 | 0,903                               | 33                                             | 0257                              | 0,163                    |
| 411841           | 27,0        | 20,0 | 2,0 | 4,0  | 3,0 |     | —   | 1,273                               | 34                                             | 0,365                             | 0,230                    |
| 410618           | 27,0        | 20,0 | 3,0 | M    | 3,0 |     | —   | 1,339                               | 34                                             | 0,382                             | 0,241                    |
| 410619           | 27,0        | 22,0 | 4,0 | 4,0  | 3,0 | 2,0 |     | 1,802                               | 35                                             | 0,514                             | 0,324                    |
| 4100»            | 27,0        | 25,0 | 3,2 | 1,8  | 2,0 | —   | —   | 1,265                               | 37                                             | 0,361                             | ода                      |
| 410621           | 27,0        | 25,0 | 3,0 | 5,0  | 4,0 | 1,0 | 1,0 | 1,940                               | 37                                             | 0,553                             | 0,349                    |
| 411842           | 28,0        | 6,6  | 2,0 | 20,0 | —   | 0,8 | —   | 1,279                               | 29                                             | 0,364                             | 0,230                    |
| 410624           | 28,0        | 8,0  | 2,0 | го   | 0,5 | м   | —   | 0,681                               | 29                                             | 0,194                             | 0,122                    |
| 411843           | 28,0        | 18,0 | 2,0 | 2,0  | 05  | 0,5 | 0,5 | да                                  | 33                                             | 0,251                             | 0,158                    |
| 411844           | '28,0       | 20,0 | 2,0 | 2,0  | м   | 05  | 0,5 | 0,919                               | 35                                             | 0,262                             | 0165                     |
| 411845           | 28,0        | 25,0 | 1,8 | 3,0  | 30  | 0,5 | 0,5 | 1,218                               | 38                                             | 0,347                             | 0,219                    |
| 410626           | 28,0        | 25,0 | 5,0 | 2,5  | 3,0 | —   | 25  | 1,906                               | 38                                             | 0,543                             | 0,343                    |
| 410627           | 28,0        | 25,0 | 5,5 | 43   | 4,0 | 0,5 | 0,5 | 2,451                               | 38                                             | 0,698                             | 0,441                    |

| Номер<br>профиля | Размеры, мм |          |     |     |     |     |       | Площадь<br>сечения<br>см <sup>2</sup> | Диаметр<br>списанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|----------|-----|-----|-----|-----|-------|---------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я           | 1?       | S   | Si  | k   | 1?  | К,    |                                       |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410631           | 30,0        | 80       | 20  | 2,0 | 05  |     |       | 0721                                  | 31                                             | 0,206                             | 0130                    |
| 410633           | 300         | 120      | 6,0 | 4,0 | —   |     | •м    | 2 040                                 | 33                                             | 0681                              | 0367                    |
| 410634           | 300         | 150      | 1,5 | 15  | 15  | 0,7 | 07    | 0655                                  | 34                                             | 0,187                             | 0,118                   |
| 410635           | 300         | 150      | 1,5 | 15  | 20  |     |       | 0661                                  | 34                                             | 0188                              | 0119                    |
| 410636           | 300         | 150      | 3,0 | 30  | 20  | 15  | 15    | 1259                                  | 34                                             | 0359                              | 0227                    |
| 410637           | 300         | 16,0     | 15  | 15  | 1,5 | 07  | 07    | 0670                                  | 34                                             | 0,191                             | 0121                    |
| 410638           | 300         | 160      | 5,5 | 50  | 10  | —   | 40    | 2,143                                 | 34                                             | 0611                              | 0386                    |
| 411816           | 300         | 160      | 60  | 5,0 | 50  | 05  | 05    | 2353                                  | 34                                             | 0670                              | 0,423                   |
| 410630           | 300         | 180      | 2,0 | 15  | 20  | 0,7 | 10    | 0,845                                 | 35                                             | 0,241                             | 0,152                   |
| 410640           | 300         | 180      | 80  | 25  | 30  | 12  | 1,5   | 1286                                  | 35                                             | 0,367                             | 0,232                   |
| 11184?           | 300         | 18,0     | 80  | 40  | 2,0 | 0,5 | 05    | 2808                                  | 35                                             | 0800                              | 0,505                   |
| 410641           | 300         | 200      | 1,5 | 15  | 15  | 07  | 0,7   | 0730                                  | 36                                             | ода                               | 0,131                   |
| 410642           | 30,0        | 200      | 15  | 1,5 | 2,0 | —   |       | 0736                                  | 36                                             | 0,210                             | 0132                    |
| 410И4            | <b>m</b>    | 200      | 15  | 20  | 20  | 1,0 | 07    | 0825                                  | 36                                             | 0,235                             | 0,149                   |
| 410645           | 300         | 230      | 15  | 25  | 2,5 | 05  | 05    | 10,925                                | 36                                             | ода                               | 0166                    |
| 410646           | 320         | 20,0     | 20  | 20  | 2,0 | 10  | 10    | 0964                                  | 36                                             | 0,275                             | 0174                    |
| 41064?           | 30,6        | 290      | 20  | 20  | 25  | 20  | 3#    | (956                                  | 36                                             | 0273                              | 0172                    |
| 410648           | 300         | 200      | 20  | 25  | 25  | —i  |       | 1063                                  | 36                                             | 0303                              | 0191                    |
| 410649           | 30,0        | 200      | 20  | 30  | 40  | -   |       | 1174                                  | 36                                             | 0135                              | 0,211                   |
| 410650           | 30,0        | 200      | 25  | 20  | 30  | 12  | 15    | 1111                                  | 36                                             | 0,317                             | 0200                    |
| 410651           | 30,0        | 20,0     | 25  | 25  | 25  | —   | ►—(   | 1201                                  | 36                                             | 0,342                             | 0,216                   |
| 410652           | 30,0        | 20,0     | 25  | 30  | 30  | 1,5 | 1,2   | 1286                                  | 36                                             | 0,367                             | 0,232                   |
| 410654           | 3060        | <b>щ</b> | 3,0 | 30  | 30  | 1,5 | 15    | 1,420                                 | 36                                             | 0,405                             | 0,256                   |
| 410655           | <b>m</b>    | 210      | 3,0 | 4,0 | 40  | 2,0 | 15    | 1,601                                 | 36                                             | 0456                              | 0,288                   |
| 410657           | 30,0        | 210      | 30  | 8,5 | 30  | —H  | г*    | 2,449                                 | 37                                             | 0,698                             | 0,441                   |
| 410658           | ж           | 24,5     | 2,5 | 25  | 25  | 1-* | бер*» | 1313                                  | 39                                             | 0,374                             | 0,236                   |
| 410659           | 30,0        | 25,0     | 1,5 | 1,5 | 30  | 0,7 | 0,7   | 0,820                                 | 39                                             | 0,234                             | 0,148                   |
| 410660           | 30,0        | 25,0     | 2,0 | 2,0 | 2,0 |     | 10    | 1,066                                 | 39                                             | ода                               | 0,102                   |

| Номер<br>профиля | Размеры, мм |      |     |      |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|-----|------|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | B    | S   | Si   | K   | *1  | k   |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410661           | 30,0        | 25,0 | 3,0 | 2,5  | 3,0 | 1,2 | 1,5 | U61                                    | 39                                             | 0,416                             | 0,263                   |
| 410662           | 30,0        | 25,0 | 3,0 | 3,0  | 2,0 | 1,5 | 1,5 | 1,559                                  | 39                                             | 0,444                             | 0,281                   |
| №3               | 30,0        | 25,0 | 3,0 | 50   | 5,0 | 10  | 1,5 | 2,047                                  | 39                                             | 0,583                             | 0,358                   |
| 410664           | 30,0        | 25,0 | 3,0 | 7,0  | 30  | —   | —   | 2,459                                  | 39                                             | 0,701                             | 0,443                   |
| 410665           | 80,0        | 25,0 | 4,0 | 30   | 40  | 0,5 | 0,5 | 1,863                                  | 39                                             | 0,531                             | 0,335                   |
| 41 ОШ            | 30,0        | 250  | 4,0 | 4,0  | 40  | 1,5 | 1,5 | 2,066                                  | 39                                             | 0,588                             | 0,372                   |
| 410667           | 30,0        | 250  | 6,0 | 5,0  | 5,0 | 0,5 | 0,5 | 2,80                                   | 39                                             | 0,799                             | 0,504                   |
| 410668           | 30,0        | 25,5 | 2,5 | 2,5  | 25  | —   | —   | 1,338                                  | 40                                             | 0,381                             | 0,241                   |
| 410669           | 80,0        | 27,0 | 4,0 | 6,0  | 5,0 | 0,5 | 0,5 | 2,403                                  | 41                                             | 0,685                             | 0,432                   |
| 410671           | 30,0        | 28,0 | 2,5 | 6,5  | 3,0 | —   | —   | 2,427                                  | 41                                             | 0,692                             | 0,437                   |
| mm               | 30,0        | 28,0 | 3,5 | 2,5  | 5,0 | ←1  | —   | 1,716                                  | 41                                             | 0,489                             | 0,309                   |
| 410673           | 30,0        | 28,0 | 4,0 | 2,0  | 3,0 | —   | —   | 1,699                                  | 41                                             | 0,484                             | 0,306                   |
| 410674           | 30,0        | 290  | 6,0 | 2,0  | 5,0 | 0,5 | 0,5 | 2,033                                  | 42                                             | 0,579                             | 0,366                   |
| 410677           | 31,0        | 21,0 | 2,5 | 50   | 3,0 | 2,5 | 1,2 | 1,70                                   | 38                                             | 0,485                             | 0,307                   |
| 410678           | 31,0        | 25,0 | 2,5 | 5,0  | 3,0 | 2,5 | 1,2 | 1 m                                    | 40                                             | 0,542                             | 0,343                   |
| 410679           | 31,0        | 28,0 | 2,5 | 5,0  | 2,5 | 2,5 | 1,2 | 2,047                                  | 42                                             | 0,583                             | 0,368                   |
| 410681           | 32,0        | 4,0  | 1,8 | 1,8  | —   | —   | —   | 0,616                                  | 32                                             | 0,175                             | 0,111                   |
| 411849           | 32,0        | 15,0 | 8,0 | 14,0 | 20  | 10  | 1,0 | 3 544                                  | 36                                             | 1,010                             | 0,638                   |
| 410684           | 32,0        | 16,0 | 4,0 | 220  | —   | 2,0 | 20  | 3,903                                  | 36                                             | 1,112                             | 0,703                   |
| 410686           | 82,0        | 190  | 1,5 | 1,5  | 15  | 0,7 | 0,7 | 0,745                                  | 37                                             | 0,212                             | 0,134                   |
| 410687           | 320         | 19,0 | 1,5 | 1,5  | 2,0 | —   | —   | 0,751                                  | 37                                             | 0,214                             | 0,135                   |
| 410688           | 32,0        | 19,0 | 2,0 | 5,0  | 2,0 | —   | —   | 1,499                                  | 37                                             | 0,427                             | 0,270                   |
| 410689           | 320         | 190  | 2,4 | 2,4  | 2,4 | 1,2 | 1,2 | 1,173                                  | 37                                             | 0,334                             | 0,211                   |
| 410690           | 320         | 200  | 2,0 | u    | 25  | —   | PrU | 1,013                                  | 38                                             | 0,289                             | 0,182                   |
| 410691           | 32,0        | 20,0 | 2,5 | 3,0  | 3,0 | 1,5 | 0,5 | 1,339                                  | 38                                             | 0,382                             | 0,241                   |
| 411850           | 32,0        | 20,0 | 6,0 | 8,0  | 3,0 | —   | —   | 3059                                   | 38                                             | 0,872                             | 0,551                   |
| 411851           | 320         | 25,0 | 2,0 | 40   | 4,0 | —   | —   | 1,594                                  | 41                                             | 0,454                             | 0,287                   |
| 410693           | 32,0        | 25,0 | 3,5 | 3,5  | 3,0 | 1,7 | 1,7 | 1,879                                  | 41                                             | 0,536                             | 0,338                   |

| Номер<br>профиля | Размеры, мм |      |      |      |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                       |
|------------------|-------------|------|------|------|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-----------------------|
|                  | H           | B    | S    | S.   | Л   |     |     |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>шав |
| М.               | m,          | «,   | 3,7  | 3,7  | и   | n   | 2,9 | ШГ                                     | 4(                                             | 0,566                             | 0,358                 |
| 410695           | 32,0        | 20,0 | 2,5  | 3,0  | 3,0 | 1,5 | 1,2 | 1,516                                  | 41                                             | 0,432                             | 0,273                 |
| 411832           | 32,0        | 30,0 | 1,5  | 3,0  | 2,5 | —   | —   | 1,348                                  | 44                                             | 0,384                             | 0,243                 |
| 410699           | 32,5        | 28,0 | 2,0  | 2,0  | 2,5 | —   | —   | 1,183                                  | 43                                             | №                                 | 0,213                 |
| 411653           | 32,5        | 30,0 | 2,5  | 5,5  | 26  | 0,5 | 6,5 | Ш                                      | 44                                             | 0,665                             | 0,420                 |
| 410700           | 33,0        | 9,0  | 3,0  | 3,0  | 0,5 | 0,5 | 0,5 | 1,169                                  | 34                                             | 0,333                             | 0,211                 |
| 4107101          | 33,0        | 126  | 5,0  | 25,0 | 16  | 1,0 | 1,0 | ш                                      | 35                                             | 0,968                             | 0,612                 |
| 410703           | 33,0        | 30,0 | 4,0  | 7,0  | 36  | 0,5 | 0,5 | 3,153                                  | 45                                             | 0,900                             | 0,568                 |
| 410704           | 33,0        | 316  | 6,0  | 46   | 46  |     |     | 3,014                                  | 45                                             | 0,859                             | 0,543                 |
| 410706           | 34,6        | 22,0 | 4,0  | 3,0  | 46  | 1,5 | 26  | 1,921                                  | 41                                             | 0,547                             | 0,346                 |
| 412033           | 34,0        | 25,0 | 6,5  | 36   | 3,0 | 1,5 | 1,5 | 2,775                                  | 42                                             | 0,791                             | 0,499                 |
| 410707           | 34,0        | 27,0 | 66   | 26   | 3,0 | 16  | 0,5 | 2,477                                  | 44                                             | 0,706                             | 0,446                 |
| 411855           | 34,0        | 28,0 | 2,5  | 5,0  | 3,0 |     |     | 2,144                                  | 44                                             | 0,611                             | 0,386                 |
| 412034           | 34,0        | 28,0 | 65   | 36   | 36  | 1,5 | 1,5 | 2,865                                  | 44                                             | 0,816                             | 0,516                 |
| 410709           | 35,6        | 9,0  | 2,5  | 6,5  | 1,5 |     | к<  | 1,302                                  | 36                                             | 0,371                             | 0,234                 |
| 412(и8           | 35,0        | 10,0 | 1,5  | 1,5  | 26  | —   | <—1 | 0,661                                  | 37                                             | 0,188                             | 0,119                 |
| 411856           | 35,0        | 10,0 | 2,0  | 30,0 | 26  | —   |     | 3,109                                  | 37                                             | 0,886                             | 0,560                 |
| 410710           | 35,0        | 10,0 | 46   | 12,0 | 3,0 |     |     | 2,139                                  | 37                                             | 0,610                             | 0,385                 |
| 410711           | 35,0        | 15,0 | 1,5  | 1,5  | 1,5 | 0,7 | 0,7 | 0,730                                  | 38                                             | 0,208                             | 0,131                 |
| 410714           | 35,0        | 16,0 | 26   | 1,5  | 26  | 1,5 | 2,0 | 0,903                                  | 39                                             | 0,258                             | 0,163                 |
| 410715           | 35,0        | 18,0 | 3,0  | 36   | 16  | 0,5 | 0,5 | 1,501                                  | 39                                             | 0,428                             | 0,270                 |
| 411857           | 35,0        | 19,0 | 13,0 | 10,0 | 2,0 | 16  | 16  | 5,151                                  | 40                                             | 1,469                             | 0,928                 |
| 416716           | 35,0        | 28,0 | 2,0  | 2,0  | 26  | 46  | 16  | 1,064                                  | 40                                             | 0,303                             | 0,192                 |
| 410717           | 35,0        | 20,0 | 2,4  | 2,4  | 2,4 | —   | —   | 1,275                                  | 40                                             | 0,363                             | 0,229                 |
| 416718           | 356         | 20,0 | 3,6  | 36   | 36  | 1,5 | 1,5 | 1,570                                  | 40                                             | 0,447                             | 0,283                 |
| 410719           | 35,0        | 20,0 | 3,0  | 59   | 36  | 2,0 | —   | 1,911                                  | 10                                             | 0,515                             | 0,344                 |
| 410720           | 35,0        | 20,0 | 4,0  | 4,0  | 3,5 | 1,2 | 1,2 | 2,060                                  | 40                                             | 0,587                             | 0,371                 |
| 410721           | 35,0        | 22   | 3,5  | 3,5  | 3,5 | 1,7 | 1,7 | 1,886                                  | 41                                             | 0,538                             | 0,340                 |

| Номер<br>профиля | Размеры, мм |      |      |      |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | в    | 5    | Si   | Л   | Л,  | Л,  |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 110722           | 35,0        | 24,0 | 3,5  | 6,5  | 3,0 |     |     | 2,577                                  | 43                                             | 0,734                             | 0,464                   |
| 410723           | 35,0        | 25,0 | 2,0  | 2,0  | 3,0 | 0,7 | 0,7 | 1,177                                  | 43                                             | 0,336                             | 0,212                   |
| 410724           | 35,0        | 25,0 | 3,0  | 3,0  | 3,0 | 2,0 | 2,0 | 1,712                                  | 43                                             | 0,488                             | 0,308                   |
| 410725           | 35,0        | 25,0 | 3,0  | 4,0  | 3,0 | 2,0 | 1,5 | 1,936                                  | 43                                             | 0,552                             | 0,348                   |
| 410726           | 35,0        | 25,0 | 6,0  | 4,0  | 2,5 | 0,5 | 0,5 | 2,872                                  | 43                                             | 0,819                             | 0,517                   |
| 410727           | 35,0        | 25,0 | 7,0  | 7,0  | 8,0 | 3,0 | 3,0 | 3,809                                  | 43                                             | 1,085                             | 0,686                   |
| 410728           | 35»         | 26,0 | 4,0  | 2,5  | 4,0 | 0,5 | 0,5 | 1,983                                  | 44                                             | 0,565                             | 0,357                   |
| 410729           | 35,0        | 28,0 | 2,0  | 2,0  | 2,0 | 1,0 | 1,0 | 1,221                                  | 45                                             | 0,349                             | 0,220                   |
| 411858           | 350         | 28,0 | 5,0  | 2,5  | 2,0 | —   | —   | 2,334                                  | 45                                             | 0,665                             | 0,420                   |
| 410730           | 350         | 28,0 | 10,0 | 3,0  | 5,0 | —   | —   | 4,094                                  | 45                                             | 1,167                             | 0,737                   |
| 410731           | 35,0        | 30,0 | 2,0  | 2,0  | 3,0 | 0,7 | 0,7 | 1,277                                  | 46                                             | 0,364                             | 0,230                   |
| 410732           | 35,0        | 30,0 | 2,5  | 3,0  | 2,5 | 0,5 | 0,5 | 1,712                                  | 46                                             | 0,488                             | 0,308                   |
| 410733           | 35,0        | 30,0 | 3,0  | 3,0  | 3,0 | 1,5 | 1,5 | 1,870                                  | 46                                             | 0,533                             | 0,337                   |
| 410735           | 35,0        | 30,0 | 4,0  | 4,0  | 4,0 | 2,0 | 2,0 | 2,457                                  | 46                                             | 0,700                             | 0,442                   |
| 410736           | 35,0        | 30,0 | 5,0  | 5,0  | 4,0 | 1,0 | 1,0 | 3,030                                  | 46                                             | 0,864                             | 0,545                   |
| 410738           | 35,0        | 32,0 | 3,5  | 6,5  | 3,0 | 0,5 | 0,5 | 3,096                                  | 48                                             | 0,882                             | 0,557                   |
| 410741           | 36,0        | 15,0 | 1,5  | 2,0  | 2,0 | 1,0 | 0,7 | 0,815                                  | 39                                             | 0,232                             | 0,147                   |
| 410744           | 36,0        | 20,0 | 3,0  | 2,0  | 3,0 | 3,0 | 3,0 | 1,401                                  | 41                                             | 0,399                             | 0,252                   |
| 410745           | 36,0        | 22,0 | 2,0  | 2,0  | 2,4 | 1,0 | 1,0 | 1,128                                  | 42                                             | 0,321                             | 0,203                   |
| 410746           | 360         | 22,0 | 8,0  | 19,0 | 3,0 | 2,0 | 2,0 | 5,542                                  | 42                                             | 1,580                             | 0,998                   |
| 410747           | 36,0        | 23,0 | 2,0  | 2,0  | 2,4 | —   | 1,0 | 1,150                                  | 43                                             | 0,328                             | 0,207                   |
| 410749           | 36,0        | 25,0 | 2,5  | 2,5  | 2,0 |     | 0,5 | 1,471                                  | 44                                             | 0,419                             | 0,265                   |
| 411860           | 360         | 25,0 | 2,5  | 6,5  | 3,0 | 0,5 | 0,3 | 2,381                                  | 44                                             | 0,679                             | 0,429                   |
| 410750           | 360         | 30,0 | 2,0  | 5,0  | 2,5 | -   | —   | 2,133                                  | 47                                             | 0,608                             | 0,384                   |
| 411861           | 36,0        | 31,0 | 2,5  | 11,0 | 5,0 | 0,5 | 0,5 | 4,088                                  | 48                                             | 1,165                             | 0,736                   |
| 410751           | 360         | 35,0 | 5,0  | 3,0  | 3,0 | 1,5 | 2,5 | 2,701                                  | 50                                             | 0,770                             | 0,486                   |
| 411859           | 360         | 35,0 | 5,0  | 18,0 | 2,0 | 0,5 | 0,5 | 7,208                                  | 50                                             | 2,054                             | 1,297                   |
| 410753           | 370         | 25,0 | 6,0  | 8,0  | 2,0 |     |     | 3,349                                  | 42                                             | 0,954                             | 0,603                   |

| Номер<br>профиля | Размеры, мм |      |      |      |     |     |     | Площадь<br>сечения<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|-----|-----|-----|---------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | B    | S    | Si   | B   | R,  | B,  |                                       |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| ш                | 37,0        | 21,0 | 3,0  | 4,0  | 4,0 |     |     | 1,864                                 | 43                                             | 0,531                             | 0,336                   |
| И18®             | 37,0        | 35,0 | 4,0  | 12,0 | 3,0 | 0,5 | 0,5 | 5,218                                 | 31                                             | 1,487                             | 0,939                   |
| 410756           | 38,0        | 15,0 | 1,5  | 1,5  | 15  | 0,7 | 0,7 | 0,775                                 | 41                                             | 0,221                             | 0,140                   |
| 410757           | 38,0        | 16,0 | 2,0  | 2,0  | 2,0 | 1,0 | 1,0 | 1,044                                 | 41                                             | ☉                                 | 0,188                   |
| 410759           | 38,0        | 19,0 | 1,2  | 1,2  | 2,5 | «М» | —   | 0,683                                 | 43                                             | M95                               | 0,123                   |
| 4107®            | 38,0        | 19,0 | 1,5  | 1,5  | 2,0 | 0,7 | 0,7 | 0,839                                 | 43                                             | 0,239                             | 0,151                   |
| 410761           | 38,0        | 19,0 | 2,0  | 4,0  | 4,0 | 1,5 | 1,5 | 1,465                                 | 43                                             | 0,417                             | 0,264                   |
| 410762           | 88,0        | 22,0 | 2,1  | 2,4  | 2,4 | 1,2 | 1,2 | 1,389                                 | 44                                             | №                                 | 0250                    |
| 410763           | 38,0        | 25,0 | 2,4  | 2,4  | 2,4 | 1,2 | 1,2 | 1,461                                 | 46                                             | 0,416                             | 0,263                   |
| 410764           | 38,0        | 25,0 | 2,5  | 3,0  | 3,0 | —   | —   | 1,644                                 | 46                                             | 0,469                             | 0,296                   |
| 411863           | 38,0        | 25,0 | 4,5  | 3,5  | 3,0 | 0,5 | 0,5 | 2,446                                 | 46                                             | 0,697                             | 0,440                   |
| 410765           | 38,0        | 25,0 | 6,0  | 31   | 4,0 | —   | —   | 2,884                                 | 46                                             | 0,822                             | 0,519                   |
| 411864           | 38,0        | 25,0 | 12,0 | 6,0  | 2,0 | —   | —   | 5,349                                 | 46                                             | 1,524                             | 0,963                   |
| 410766           | 38,0        | 27,5 | 1,5  | 3,0  | 4,0 | —   | —   | 1,384                                 | 47                                             | 0,395                             | 0,249                   |
| 410767           | 38,0        | 30,0 | 2,0  | 2,0  | 2,0 | 1,0 | 1,0 | 1,324                                 | 49                                             | 0,377                             | 0,238                   |
| 410768           | 38,0        | 30,0 | 3,0  | 5,0  | 4,0 | —   | —   | 2,524                                 | 49                                             | 0,719                             | 0,454                   |
| 410769           | 38,0        | 30,0 | 13,0 | 3,0  | 4,0 | —   | —   | 5,484                                 | 49                                             | 1,563                             | 0,987                   |
| 411865           | 38,0        | 30,0 | 5,0  | 3,0  | 3,0 | —   | —   | 2,669                                 | 49                                             | 0,761                             | 0,480                   |
| 410770           | 38,0        | 32,0 | 3,0  | 3,0  | 3,0 | 1,5 | 1,5 | 2,020                                 | 50                                             | 0,576                             | 0,364                   |
| 410772           | 38,0        | 32,0 | 5,0  | 5,0  | 4,0 | 2,5 | 2,5 | 3 258                                 | 50                                             | 0,928                             | 0,586                   |
| 410773           | ад          | 32,0 | 6,5  | 6,5  | 4,5 | 3,2 | 3,2 | 4,127                                 | 50                                             | 1,176                             | 0,743                   |
| 411866           | 38,0        | 33,0 | 4,0  | 7,0  | 4,0 | —   | —   | 3,584                                 | 51                                             | 1,022                             | 0,645                   |
| 411867           | 38,0        | 34,0 | 4,5  | 3,5  | 3,0 | —   | —   | 2,762                                 | 51                                             | 0,787                             | 0,497                   |
| 410775           | 38,0        | 35,0 | 4,0  | 5,0  | 5,0 | 2,5 | 2,0 | 3,102                                 | 52                                             | 0,884                             | 0,558                   |
| 410776           | 38,0        | 35,0 | 5,0  | 16,0 | 4,0 | —   | —   | 6,734                                 | 52                                             | 1,919                             | 1,212                   |
| 411868           | 38,0        | 35,0 | 8,0  | 3,0  | 6,0 | 0,5 | 0,5 | 3,926                                 | 52                                             | 1,119                             | 0,707                   |
| 411869           | 38,0        | 35,5 | 5,0  | 8,0  | 5,0 | 1,0 | 1,0 | 4,389                                 | 52                                             | 1,251                             | 0,790                   |
| 410778           | 39,0        | 22,0 | 16,0 | 12,0 | 2,0 | 1,0 | 1,0 | 6,964                                 | 45                                             | 1,985                             | 1,254                   |

«Л'М»

| Номер<br>профиля | назмеры, мм |      |     |                 |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|-----|-----------------|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я           | В    | S   | Si              | κ   | ft  | Я*  |                                        |                                                | Алкси-<br>ниевый<br>сплав         | Магане-<br>вый<br>сплав |
|                  |             |      |     |                 |     |     |     |                                        |                                                |                                   |                         |
| 411870           | 39,0        | 28,0 | 80  | 8,0             | 6,0 | 4,0 | 4,0 | 4,729                                  | 48                                             | 1,348                             | 0,851                   |
| 410780           | 39,0        | 35,0 | B   | 10,0            | 3,0 | —   | —   | 4,244                                  | 52                                             | 1,210                             | 0,764                   |
| 410781           | 390         | 350  | 3,9 | 19,9            | 40  | Ын# | —   | 4,404                                  | 52                                             | 1,255                             | 0,793                   |
| 41ЙГ82           | 39,0        | 36,0 | 30  | 50              | 5,0 | 2,5 | 1,5 | 2,855                                  | 53                                             | 0,814                             | 9,514                   |
| 410785           | 40,0        | 70   | 2,5 | 23,0            | 5,0 | —   | —   | 2,089                                  | 41                                             | 0,595                             | 0,376                   |
| 412043           | 40,0        | 7,5  | 1,5 | 140             | 10  | ~   | -   | 1,442                                  | 41                                             | 0,411                             | 0,260                   |
| 410786           | 40,0        | 90   | 30  | 50              | —   | Г   | —   | 1,500                                  | 41                                             | 0,428                             | 0,270                   |
| 412140           | 40,0        | 10,0 | 40  | 30              | 40  | 1,5 | 20  | 1,801                                  | 41                                             | 0,513                             | 0 324                   |
| 410788           | 40,0        | 15,0 | 3,0 | 30              | 3,0 | 1,5 | 1,5 | 1,570                                  | 43                                             | 0,447                             | 0,283                   |
| 411872           | 40,0        | 18,0 | 1,2 | 1,7             | 3,0 | —   | -   | 0,785                                  | 44                                             | 0,224                             | 0,141                   |
| 410703           | 40,0        | to   | 2,0 | 20              | 20  | 10  | 10  | 1,164                                  | 45                                             | 0,332                             | 0,219                   |
| 410794           | 40,0        | 200  | 2,0 | 30              | 40  | —   | —   | 1,374                                  | 45                                             | 0,392                             | 0247                    |
| 411873           | 40,0        | 200  | 3,0 | 30 <sup>1</sup> | 3,0 | —   | —   | 1,729                                  | 45                                             | 0,493                             | 0,311                   |
| 410796           | 40,0        | to   | 5,0 | 50              | 5,0 | 3,0 | 3,0 | 2,765                                  | 45                                             | 0,788                             | 0,498                   |
| 410798           | 40,0        | 24,0 | 4,0 | 40              | 40  | 20  | 2,0 | 2,417                                  | 47                                             | 0,689                             | 0,435                   |
| 410799           | 40,0        | 25,0 | 20  | 2,0             | 2,5 | 1,0 | 10  | 1,269                                  | 47                                             | 0,362                             | 9,228                   |
| 410801           | 40,0        | 250  | 2,2 | 3,5             | 30  | —   | —   | 1697                                   | 4?                                             | Ш                                 | 0,306                   |
| 410802           | 40,0        | 25,0 | 2,5 | 26              | 2,5 | 1,2 | 1,2 | 1,570                                  | 47                                             | 0,447                             | 0,283                   |
| 410803           | 40,0        | 250  | 2,5 | 40              | 2,5 | -   | -   | 1,943                                  | 47                                             | 0,545                             | 9,344                   |
| 4W804            | 49,6        | 25,0 | 2,5 | 90              | 30  | 30  | 10  | 3023                                   | 47                                             | 0862                              | 0,544                   |
| 410805           | 400         | 250  | 3,0 | 30              | 3,0 | 1,5 | 1,5 | 1,870                                  | 47                                             | 0,533                             | 0,337                   |
| 410806           | 400         | 250  | 30  | 40              | 40  | 20  | 1,5 | 2,101                                  | 47                                             | 0,599                             | 0,378                   |
| 410808           | 400         | 250  | 3,5 | 3,5             | 3,0 | 1,5 | 1,5 | 2,162                                  | 47                                             | 0,616                             | 0,389                   |
| 410809           | m           | 250  | 40  | 3,0             | 40  | 1,5 | 2,0 | 2,251                                  | 47                                             | 0,642                             | 0,405                   |
| 410810           | to          | 25,0 | 40  | 5,0             | 5,0 | 2,5 | 20  | 2682                                   | 47                                             | 0,764                             | 0,483                   |
| 410811           | 40,0        | 250  | 50  | 50              | —   | -   | -   | 3,000                                  | 47                                             | 9,855                             | 0,540                   |
| 411874           | 400         | to   | 6,5 | 6,5             | 30  | —   | 4   | 3,887                                  | 47                                             | 1,108                             | 0,790                   |
| 411875           | 40,0        | 27,0 | 50  | 40              | 50  | 0,5 | 0,5 | ш                                      | 48                                             | 0,836                             | 0,528                   |

| Номер<br>профиля | Размеры, мм |      |      |                |     |                |                | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|----------------|-----|----------------|----------------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | h           | b    | s    | s <sub>1</sub> | Я   | я <sub>1</sub> | Я <sub>2</sub> |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 419812           | 40,0        | 28,0 | 2,0  | 2,0            | 1,0 | 1,0            |                | 1,320                                  | 49                                             | 0,376                             | 0,238                   |
| 419813           | 40,0        | 28,0 | 2,5  | 3,0            | 3,0 | 2,5            |                | 1,771                                  | 49                                             | 0,505                             | 0,319                   |
| 4114             | 40,0        | 28,0 | 2,5  | 5,0            | 3,0 | 2,5            |                | 2,281                                  | 49                                             | 0,650                             | 0,411                   |
| 4117             | 40,0        | 28,0 | 4,0  | 5,0            | 5,0 | 2,5            | 2,0            | 2,832                                  | 49                                             | 0,807                             | 0,510                   |
| 411816           | 40,0        | 29,0 | 12,0 | 16,0           | 19  | 0,5            | 0,5            | 7,521                                  | 59                                             | 2,144                             | 1,354                   |
| 41118            | 40,0        | 30,0 | 15   | 3,0            | 3,0 |                |                | 1,474                                  | 50                                             | 0,420                             | 0,265                   |
| 419819           | 40,0        | 30,0 | 2,0  | 2,0            | 2,0 | 1,0            | 1,0            | 1,364                                  | 59                                             | 0,389                             | 0,246                   |
| 411877           | 40,0        | 30,0 | 2,5  | 2,5            | 2,5 |                |                | 1,701                                  | 59                                             | 0,485                             | 0,306                   |
| 410820           | 40,0        | 30,0 | 2,5  | 3,0            | 3,0 | 0,5            | 9,5            | 1,843                                  | 50                                             | 0,525                             | 0,332                   |
| 41121            | 40,0        | 30,0 | 3,0  | 3,0            | 3,0 | 1,5            | 1,5            | 2,020                                  | 50                                             | 0,576                             | 0,364                   |
| 410822           | 40,0        | 30,0 | 3,0  | 4,0            | 4,0 | 2,0            | 1,5            | 2,301                                  | 50                                             | 0,656                             | 0,414                   |
| 410823           | 40,0        | 30,0 | 3,0  | 6,0            | 3,0 | 6,0            |                | 2,762                                  | 50                                             | 0,787                             | 0,497                   |
| 411878           | 40,0        | 30,0 | 3,5  | 6,5            | 3,0 |                |                | 3,142                                  | 50                                             | 0,895                             | 0,566                   |
| 410824           | 40,0        | 30,0 | 4,0  | 3,0            | 4,0 | 1,5            | 2,0            | 2,491                                  | 50                                             | 0,684                             | 0,432                   |
| 410826           | 49,0        | 30,0 | 4,0  | 4,0            | 4,0 | 2,0            | 2,0            | 2,657                                  | 50                                             | 0,757                             | 0,478                   |
| 410821           | 40,0        | 30,0 | 4,0  | 12,0           | 5,0 | 0,5            | 0,5            | 4,773                                  | 50                                             | 1,360                             | 0,859                   |
| 411879           | 40,0        | 30,0 | 5,0  | 4,0            | 5,0 | 0,5            | 0,5            | 3,053                                  | 50                                             | 0,876                             | 0,549                   |
| 411880           | 40,0        | 30,0 | 10,0 | 11,0           | 3,0 | —              |                | 6,219                                  | 50                                             | 1,773                             | 1,119                   |
| 410829           | 40,0        | 32,0 | 2,5  | 5,0            | 2,5 |                |                | 2,488                                  | 51                                             | 0,709                             | 0,448                   |
| 410830           | 40,0        | 32,0 | 2,5  | 5,0            | 2,5 | 2,5            | 1,2            | 2,472                                  | 51                                             | 0,7W                              | 0,445                   |
| 4131             | 49,0        | 33,0 | 10,0 | 6,0            | 5,0 | —              | м              | 5,434                                  | 52                                             | 1,549                             | 0,978                   |
| 411881           | 40,0        | 34,0 | 5,0  | 4,0            | 5,0 | 0,5            | 0,5            | 3,213                                  | 53                                             | 0,916                             | 0,578                   |
| 410832           | 40,0        | 35,0 | 3,0  | 3,0            | 3,0 | 1,5            | 1,5            | 2,170                                  | 53                                             | 0,618                             | 0,391                   |
| 410833           | 40,0        | 35,0 | 3,5  | 6,5            | 3,0 | —              |                | 3,467                                  | 53                                             | 0,988                             | 0,624                   |
| 410834           | 40,0        | 35,0 | 4,0  | 4,0            | 4,0 | 2,0            | 2,0            | 2,857                                  | 53                                             | 0,814                             | 0,514                   |
| 411882           | 40,0        | 35,0 | 5,0  | 2,9            | —   | —              |                | 2,870                                  | 53                                             | 0,818                             | 0,517                   |
| 411883           | 40,0        | 36,0 | 3,0  | 3,0            | 3,0 |                |                | 2,209                                  | 54                                             | 0,630                             | 0,398                   |
| 410835           | 40,0        | 36,0 | 3,0  | 4,0            | 3,0 | —              | —              | 2,539                                  | 54                                             | 0,724                             | 0,457                   |

| Номер<br>профиля | Размеры, мм |             |      |            |     |     |     | Площадь<br>сечения,<br>см² | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|-------------|------|------------|-----|-----|-----|----------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | B           | 5    | S,         | R   | «I  |     |                            |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410837           | 40,0        | 36,0        | 5,0  | 5,0        | 5,0 | 2,5 | 2,5 | 3577                       | 54                                             | 1,019                             | 0,644                   |
| 411881           | 40,5        | 30,0        | 6,0  | 6,0        | 2,5 | 0,5 | 0,5 | 3,882                      | 51                                             | 1,106                             | 0,699                   |
| 411885           | 41,0        | 34,0        | 10,0 | 2,0        | 4,0 | —   | —   | 4,614                      | 53                                             | 1,315                             | 0,831                   |
| <b>410842</b>    | 41,0        | 40,0        | 4,0  | 6,0        | 50  | 2,0 | 2,0 | 3,836                      | 57                                             | 1,093                             | 0,691                   |
| 411886           | 42,0        | 15,0        | 8,0  | 8,0        | 2,0 | 0,5 | 0,5 | 3,928                      | 45                                             | 1,119                             | 0,707                   |
| 411887           | 42,0        | 22,0        | 1,2  | 2,0        | 2,5 | 0,5 | 0,5 | 0,932                      | 48                                             | 0,266                             | 0,168                   |
| <b>410844</b>    | 42,0        | 28,0        | 2,5  | 5,0        | 3,0 | —   | —   | 2,344                      | 51                                             | да                                | 0,422                   |
| Ж                | 42,0        | m           | 3,5  | 2,0        | 4,0 | —   | —   | 2034                       | 52                                             | 0,580                             | 0,366                   |
| 411888           | 42,0        | <b>30,0</b> | 4,0  | 20         | 4,0 | —   | —   | 2,234                      | 52                                             | 0,637                             | 0,402                   |
| 411889           | 42,0        | 35,0        | 3,0  | 6,5        | 5,0 | 0,5 | 0,5 | 3,393                      | 55                                             | 0,967                             | 0,611                   |
| 411890           | 42,0        | 35,0        | 4,0  | 11,0       | 50  | 10  | 1,0 | 5,139                      | 55                                             | 1,465                             | 0,925                   |
| 410848           | 42,0        | 39,0        | 16,0 | 12,0       | 50  | 3,0 | 3,0 | 9495                       | 57                                             | 2,706                             | 1,709                   |
| 410849           | 42,0        | 40,0        | 3,0  | 4,0        | 4,0 | —   | —   | 2 774                      | 58                                             | 0,791                             | 0,499                   |
| 410850           | 42,0        | 40,0        | 3,5  | 5,0        | 5,0 | —   | —   | 3,349                      | 58                                             | 0,954                             | 0,603                   |
| 410851           | 42,0        | 40,0        | 10,0 | 10,0       | 60  | —   | —   | 7 277                      | 58                                             | 2,074                             | 1,310                   |
| 411891           | 43,0        | 8,0         | 4,0  | 3,0        | 10  | —   | —   | 1,842                      | 44                                             | 0,525                             | ш                       |
| 411892           | 43,0        | 21,0        | 2,5  | 2,5        | 3,0 | —   | —   | 1,557                      | 48                                             | 0,444                             | 0,280                   |
| 411893           | 43,0        | 30,0        | 2,0  | 8,0        | 25  | —   | —   | 3113                       | 53                                             | 0,887                             | 0,560                   |
| 410855           | 43,0        | 30,0        | 2,5  | 2,5        | 2,5 | —   | 1,0 | 1774                       | 53                                             | 0,596                             | 0,319                   |
| 411895           | 43,5        | 30,0        | 4,0  | 9,0        | 6,0 | —   | —   | 4,137                      | 53                                             | 1,185                             | 0,748                   |
| 411894           | 43,5        | 30,0        | 7,0  | 3,0        | 30  | —   | —   | 3,754                      | 53                                             | 1,070                             | 0,676                   |
| 411895           | 44,0        | 18,0        | 5,0  | 12,0       | 50  | 1,0 | 1,0 | 3809                       | 18                                             | 1,086                             | 0,686                   |
| 41«              | 44,0        | 25,0        | 2,0  | 2,0        | 2,5 | 1,0 | 1,0 | 1,349                      | 51                                             | 0,384                             | 0,243                   |
| 410860           | 44,0        | 25,0        | 2,5  | <b>1,5</b> | 2,0 | —   | —   | 1,446                      | 51                                             | 0,412                             | 0,260                   |
| 410862           | 44,0        | 29,0        | 1,6  | 1,5        | 4,6 | 0,8 | 0,8 | 1,145                      | 53                                             | 0,326                             | 0,206                   |
| 410863           | 44,0        | 29,0        | 5,0  | 5,0        | 40  | 2,5 | 2,5 | 3,408                      | 53                                             | 0,971                             | 0,613                   |
| 410864           | 44,0        | 31,0        | 5,0  | 12,0       | 40  | 0,5 | 0,5 | 5,353                      | 54                                             | 1,526                             | 0,964                   |
| 410866           | 44,0        | 38,0        | 2,4  | 2,4        | 2,4 | 1,2 | 1,2 | 1,917                      | 58                                             | 0,546                             | 0,345                   |

| Номер<br>профиля | Размеры, мм |      |      |                |     |     |     | Площадь<br>сечения,<br>мм <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|----------------|-----|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я           | В    | С    | С <sub>1</sub> | я   | Л   | Л   |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411897           | 45,0        | 15,0 | 10   | 2,0            | 3,0 | 1,0 | —   | 1177                                   | 48                                             | 0,335                             | 0,212                   |
| 410867           | 45,0        | 16,0 | 2,0  | 1,5            | 2,0 | 0,7 | 1,0 | 1,115                                  | 48                                             | 0,318                             | 0,201                   |
| 410868           | 45,0        | 15,0 | 2,0  | 1,5            | 2,0 | 1,5 | 2,0 | 1,105                                  | 48                                             | 0,315                             | 0,199                   |
| 410869           | 45,0        | 16,0 | 2,0  | 2,0            | 2,5 | —   | —   | 1,193                                  | 48                                             | 0,340                             | 0,215                   |
| 410870           | 45,0        | 18,0 | 2,0  | 2,0            | 2,5 | 1,0 | 1,0 | 1,229                                  | 49                                             | 0,350                             | 0,221                   |
| 410872           | 45,0        | 24,0 | 2,0  | 3,0            | 3,0 | —   | —   | 1,459                                  | 49                                             | 0,416                             | 0,263                   |
| 410873           | 45,0        | 23,0 | 2,0  | 2,0            | 2,0 | 1,0 | 1,0 | 1,324                                  | 51                                             | 0,377                             | 0,238                   |
| 410874           | 45,0        | 24,0 | 5,0  | 5,0            | 5,0 | 1,0 | 2,5 | 3,238                                  | 51                                             | 0,923                             | 0,583                   |
| 411898           | 45,0        | 25,0 | 1,5  | 2,0            | 2,5 | —   | —   | 1,158                                  | 52                                             | 0,330                             | 0,209                   |
| 410875           | 45,0        | 25,0 | 4,0  | 4,0            | 4,0 | 2,0 | 2,0 | 2,657                                  | 52                                             | 0,757                             | 0,478                   |
| 411899           | 45,0        | 25,0 | 6,0  | 6,0            | 6,0 | 0,5 | 1,0 | 3,915                                  | 52                                             | 1,116                             | 0,705                   |
| 410877           | 45,0        | 27,0 | 6,0  | 6,0            | 2,0 | —   | —   | 3,969                                  | 53                                             | Ш1                                | ш                       |
| 410878           | 45,0        | 38,0 | 2,0  | 2,0            | 2,5 | 1,0 | 1,0 | 1,429                                  | 53                                             | 0,407                             | 0,257                   |
| 410880           | 45,0        | 28,0 | 16,0 | 20,0           | 5*1 | —   | —   | 9600                                   | 53                                             | 2,736                             | 1,728                   |
| 410881           | 45,0        | 29,0 | 5,0  | 9,0            | 2,5 | —   | —   | 4,423                                  | 54                                             | 1,261                             | 0,796                   |
| 410882           | 45,0        | 29,5 | 3,0  | 6,0            | 3,0 | —   | —   | 2,959                                  | 54                                             | 0,843                             | 0,533                   |
| 411900           | 45,0        | 80,0 | 1,5  | 3,0            | 2,0 | —   | —   | 1,539                                  | 54                                             | 0,438                             | 0,277                   |
| 410883           | 45,0        | 30,0 | 3,0  | 3,0            | 3,0 | 1,5 | 1,5 | 2,170                                  | 54                                             | 0,618                             | 0,391                   |
| 410886           | 45,0        | 30,0 | 4,0  | 10,0           | 5,0 | 2,0 | 2,0 | 4,436                                  | 54                                             | 1,264                             | 0,799                   |
| 410887           | 45,0        | 34,0 | 4,0  | 8,0            | 6,0 | —   | —1  | 4,277                                  | 57                                             | 1,219                             | 0,770                   |
| 410888           | 45,0        | 35,0 | 2,5  | 2,5            | 4,0 | —   | —   | 1,972                                  | 57                                             | 0,562                             | 0,355                   |
| 411902           | 45,0        | 35,0 | 4,5  | 3,0            | 2,0 | —   | —   | 2,109                                  | 57                                             | 0,601                             | 0,380                   |
| 411903           | 45,0        | 35,0 | 10,0 | 5,0            | 3,0 | 0,5 | 0,5 | 5,768                                  | 57                                             | 1,644                             | 1,038                   |
| 410890           | 45,0        | 37,0 | 4,0  | 4,0            | 4,0 | —   | —   | 3,154                                  | 58                                             | «899                              | 0,568                   |
| 410892           | 45,0        | 38,0 | 6,5  | 6,5            | 6,0 | —   | —   | 5,050                                  | 59                                             | 1,439                             | 0,909                   |
| 411904           | 45,0        | 40,0 | 3,5  | 3,5            | 4,0 | 1,0 | 1,0 | 2,883                                  | 60                                             | 0,822                             | 0,519                   |
| 410893           | 45,0        | 40,0 | 4,0  | 4,0            | 5,0 | —   | —   | 3,294                                  | 60                                             | 0,930                             | 0,593                   |
| 410894           | 45,0        | 40,0 | 4,0  | 5,0            | 5,0 | 2,5 | 2,0 | 3,632                                  | 60                                             | 1,035                             | 0,654                   |

| Номер<br>профиля | Размеры, мм |      |      |      |     |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окружности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|-----|-----|-----|----------------------------------------|-------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | B    | S    | 5,   | K   | Яг  | Л,  |                                        |                                           | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410B95           | 45,0        | 40,0 | 5,0  | 4,0  | 5,0 |     |     | 3,704                                  | 60                                        | 1»                                | 0,667                   |
| 410896           | 45,0        | 40,0 | 5,0  | 10,0 | 4,0 | 1,0 | 1,0 | 5,780                                  | 60                                        | 1,647                             | 1,040                   |
| 410899           | 45,0        | 42,0 | 5,0  | 9,0  | 4,0 | 1,0 | —   | 5,612                                  | 62                                        | 1,599                             | 1,010                   |
| 410900           | 45,0        | 42,0 | 7,0  | 4,0  | 6,0 | —   | —   | 4,627                                  | 62                                        | 1,319                             | 0,833                   |
| 411905           | 45,5        | 45,0 | 5,0  | 8,0  | 3,0 | 1,0 | 1,0 | 5,490                                  | 64                                        | 1,565                             | 0,988                   |
| 412103           | 46,0        | 10,0 | 3,0  | 2,0  | 2,5 |     | —   | 1,533                                  | 47                                        | 0,437                             | 0,276                   |
| 410901           | 46,0        | 20,0 | 2,5  | 3,5  | 2,5 | 1,5 | —   | 1,771                                  | 50                                        | 0,505                             | 0,319                   |
| 11*              | 46,0        | 27,0 | 2,0  | 3,5  | 2,0 | —   | —   | 1,804                                  | 54                                        | 0,514                             | 0,325                   |
| 411906           | 46,0        | 27,0 | 15,0 | 22,0 | 2,0 |     | —   | 9,549                                  | 54                                        | 2,721                             | 1,719                   |
| 410903           | 46,0        | 30,0 | 5,0  | 8,0  | 5,0 | —   | —   | 4,354                                  | 55                                        | 1,241                             | 0,784                   |
| 410904           | 46,0        | 32,0 | 6,0  | 4,0  | 2,0 | б-  | —   | 3,809                                  | 56                                        | 1,085                             | 0»                      |
| 410905           | 46,0        | 35,0 | 3,0  | 4,0  | 3,0 | 0,5 | 0,5 | 2,678                                  | 58                                        | 0,763                             | 0,482                   |
| 410906           | 46,0        | 40,0 | 2,5  | 2,5  | 2,5 | —   | —   | 2,101                                  | 61                                        | 0,599                             | 0,378                   |
| 410907           | 46,0        | 40,0 | 5,0  | 6,0  | 3,5 | 0,5 | 0,5 | 4,425                                  | 61                                        | 1,261                             | 0,797                   |
| 410908           | 46,0        | 45,0 | 4,0  | 8,0  | 3,0 | 2,0 | 1,0 | 5,129                                  | 64                                        | 1,462                             | 0,923                   |
| 41109            | 46,5        | 35,0 | 3,5  | 6,5  | 3,0 | -   | —   | 3,694                                  | 58                                        | 1,053                             | 0,665                   |
| 410910           | 47,0        | 23,0 | 2,5  | 2,5  | 3,0 |     | 1,2 | 1,704                                  | 52                                        | 0,486                             | 0,307                   |
| 410911           | 47,0        | 40,0 | 3,0  | 11D  | 4,0 | 2,0 |     | 5,506                                  | 62                                        | 1,569                             | 0,991                   |
| 410912           | 47,0        | 45,0 | 3,0  | 12,0 | 5,0 |     | —   | 6,501                                  | 65                                        | 1,854                             | 1,171                   |
| 410914           | 48,0        | 20,0 | 2,5  | 2,5  | 3,0 |     | —   | 1,657                                  | 52                                        | 0,472                             | 0,298                   |
| 411907           | 48,0        | 22,0 | 12,0 | 4,0  | 2,0 | 0,5 | 0,5 | 6,168                                  | 53                                        | 1,158                             | 1,110                   |
| 410917           | 48,0        | 30,0 | 4,0  | 9,0  | 3,0 | 3,0 | 3,0 | 4,241                                  | 57                                        | 1,209                             | 0,763                   |
| 411908           | 48,0        | 33,5 | 3,8  | 2,0  | 2,0 | —   | —   | 2,427                                  | 59                                        | 0,692                             | 0,437                   |
| 410919           | 48,0        | 33,5 | 6,5  | 2,0  | 2,0 | —   | —   | 3,669                                  | 59                                        | 1,046                             | 0,660                   |
| 410920           | 48,0        | 40,0 | 4,0  | 4,0  | 5,0 | 2,0 | 2,0 | 3,396                                  | 63                                        | 0,968                             | 0,611                   |
| 410921           | 48,0        | 41,0 | 8,0  | 15,0 | 5,0 | —   | —   | 8,844                                  | 63                                        | 2,520                             | 1,592                   |
| 410922           | 48,0        | 42,0 | 2,5  | 2,5  | 2,5 | 1,3 | 1,3 | 2,194                                  | 64                                        | 0,625                             | 0,395                   |
| 410923           | 48,0        | 45,0 | 4,0  | 6,0  | 5,0 | 5,0 | 5,0 | 4,326                                  | 66                                        | 1,233                             | 0,779                   |

| Номер<br>профиля | Размеры, мм |          |          |                      |            |          |                      | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|----------|----------|----------------------|------------|----------|----------------------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | <i>H</i>    | <i>b</i> | <i>t</i> | <i>t<sub>1</sub></i> | <i>K</i>   | <i>h</i> | <i>S<sub>9</sub></i> |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410925           | 49,0        | 45,0     | 3,0      | 5,0                  | 5,0        | 2,0      | 1,0                  | 3,613                                  | 67                                             | 1,030                             | 0,650                   |
| 410026           | 49,0        | 47,0     | 3,0      | 2,5                  | 50         | 10       | 1,0                  | 2,619                                  | 68                                             | 0,747                             | 0,471                   |
| 411909           | 50,0        | 8,0      | 4,0      | 25,0                 | —          | 1,5      | —                    | 2,995                                  | 51                                             | 0,851                             | 0,539                   |
| 410934           | 50,0        | 16,0     | 2,0      | 1,5                  | 20         | 1,5      | 2,0                  | 1,205                                  | 53                                             | 0,343                             | 0,217                   |
| 411310           | 50,0        | 20,0     | 1,8      | 3,0                  | 2,0        | 0,5      | 0,5                  | 1,454                                  | 54                                             | 0,414                             | 0,262                   |
| 410935           | 50,0        | 20,0     | 3,0      | 4,0                  | 4,0        | 1,5      | 2,0                  | 2,201                                  | 54                                             | 0,627                             | 0,396                   |
| 410936           | 50,0        | 20,0     | 3,0      | 4,0                  | <b>4,а</b> | 2,0      | 1,5                  | 2,201                                  | 54                                             | 0,627                             | 0,396                   |
| 410937           | 50,0        | 20,0     | 3,0      | 5,0                  | 3,0        | 20       | 20                   | 2,352                                  | 54                                             | 0,670                             | 0,423                   |
| 410938           | 50,0        | 25,0     | 3,0      | 3,0                  | <b>3,0</b> | 1,5      | 1,5                  | 2,170                                  | 56                                             | 0,618                             | 0,391                   |
| 410939           | 50,0        | 25,0     | 3,0      | 40                   | 4,0        | 1,5      | 1,5                  | 2,405                                  | 56                                             | 0,685                             | 0,433                   |
| 410940           | 50,0        | 25,0     | 4,0      | 30                   | 4,0        | —        | 2,0                  | 2,656                                  | 56                                             | 0,757                             | 0,478                   |
| 410941           | 50,0        | 26,0     | 3,0      | 40                   | <b>30</b>  | —        | —                    | 2,439                                  | 56                                             | 0,695                             | 0,439                   |
| 410942           | 50,0        | 30,0     | 2,0      | 2,5                  | 30         | —        | —                    | 1,719                                  | 58                                             | 0,490                             | 0,3W                    |
| 410943           | 50,0        | 30,0     | 2,0      | 40                   | 4,0        | —        | —                    | 2,154                                  | 58                                             | 0,614                             | 0,388                   |
| 410944           | 50,0        | 30,0     | 3,0      | 3,0                  | 30         | 1,5      | 1,5                  | 2,320                                  | 58                                             | 0,661                             | 0,418                   |
| 4145             | <b>m</b>    | 30,0     | 3,0      | 4,0                  | 4,0        | <b>n</b> | 1,5                  | 2,601                                  | 58                                             | 0,741                             | 0,468                   |
| 410946           | 50,0        | 30,0     | 3,5      | 50                   | 30         | —        | —                    | 3,094                                  | 58                                             | 0,882                             | 0,557                   |
| 410947           | 50,0        | 310      | 3,5      | 10,0                 | 40         | —        | —                    | 4,434                                  | 58                                             | 1,264                             | 0,798                   |
| 410948           | 50,0        | 30,0     | 4,0      | 30                   | 40         | 1,5      | 2,0                  | 2,801                                  | 58                                             | 0,798                             | ода                     |
| 410949           | 50,0        | 30,0     | 4,0      | 5,0                  | 5,0        | 9,5      | 0,5                  | 3,353                                  | 58                                             | 0,955                             | 0,603                   |
| 41095(1          | 50,0        | 30,0     | 4,0      | 9,0                  | 3,0        | 30       | 3,0                  | 4,321                                  | 38                                             | 1,231                             | 0,778                   |
| 410951           | 50,0        | 30,0     | 4,0      | 12,0                 | 3,0        | —        | —                    | 5,139                                  | 58                                             | 1,465                             | 0,925                   |
| 410952           | 50,0        | 30,0     | 5,0      | 30                   | 50         | 1,5      | 2,5                  | 3,285                                  | 58                                             | 0,936                             | 0,591                   |
| 411911           | 50,0        | 30,0     | 15,0     | 32,0                 | 20         | —        | —                    | 12,309                                 | 58                                             | 3,508                             | 2,216                   |
| 410953           | 500         | 35,0     | 2,5      | 4,0                  | 4,0        | «-       | —                    | 2,584                                  | 61                                             | 0,737                             | 0,465                   |
| 410954           | 50,0        | 35,0     | 2,5      | 50                   | 30         | 2,5      | —                    | 2,881                                  | 61                                             | 0,821                             | 0,519                   |
| 410955           | 50,0        | 35,0     | 2,5      | 6,5                  | 3,0        | —        | —                    | 3,382                                  | 61                                             | 0,964                             | 0,609                   |
| 410956           | 50,0        | 35,0     | 4,0      | 12,0                 | <b>3,0</b> | mm       | —                    | 5,739                                  | 61                                             | 1,636                             | 1033                    |

| Номер<br>профиля | Размеры, мм |      |      |      |     |     |      | Площадь<br>сечения,<br>см² | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса [м,<br>кг |                         |
|------------------|-------------|------|------|------|-----|-----|------|----------------------------|------------------------------------------------|----------------------------------|-------------------------|
|                  | Я           | В    | S    | 5.   | К   | «1  | Л,   |                            |                                                | Алюми-<br>ниевый<br>сплав        | Магни-<br>евый<br>сплав |
| 41095?           | 50,0        | 35,0 | 4,0  | 12,0 | 3,0 | 4,0 | 3,0  | 5,686                      | 61                                             | 1,620                            | 1,023                   |
| 410%»            | 50,0        | 55,0 | 5,0  | 3,0  | 5,0 | 1,5 | 1,5  | 3,435                      | 61                                             | 0,979                            | 11,618                  |
| m                | 50,0        | 35,0 | 5,0  | 4,0  | 5,0 | 3,5 | 2,5  | 4,027                      | 61                                             | 1,148                            | 0,725                   |
| 410960           | 50,0        | 35,0 | 5,0  | 10,0 | 6,0 | —   | —    | 5,577                      | 61                                             | 1,590                            | 1,004                   |
| 410961           | 50,0        | 35,0 | 0,5  | 65   | 6,0 | 3,0 | 3,0  | 5,141                      | 61                                             | 1,465                            | 0,925                   |
| 410962           | 50,0        | 37,0 | 3,0  | 4,0  | 3,5 | -Ч  | —    | 2,886                      | 62                                             | 0,82,1                           | 0,520                   |
| 410933           | 50,0        | 33,0 | 1,0  | 6,0  | 50  | .   | —    | 4,094                      | 63                                             | 1,167                            | 0,737                   |
| 410964           | 50,0        | 38,0 | 5,0  | 5,0  | 4,0 | 2,0 | 2,0  | 4,167                      | 63                                             | 1,136                            | 0,750                   |
| 410965           | 50,0        | 33,0 | 3,0  | 12,0 | 5,0 | 6,0 | 4,0  | 7,542                      | 63                                             | 2,149                            | 1,358                   |
| 410967           | 50,0        | 10,0 | 4,0  | 8,0  | 4,0 | 1,0 | 1,0  | 4,910                      | 61                                             | 1,399                            | 0,884                   |
| 1109(3           | 50,0        | 40,0 | 4,0  | 12,0 | 3,0 | —   | —    | 6,339                      | 61                                             | 1,807                            | 1,111                   |
| 410969           | 50,0        | 40,0 | 5,0  | 10,0 | 3,0 | 5,0 | 0,5  | 6,018                      | 64                                             | 1,715                            | 1,083                   |
| 411912           | 50,0        | 40,0 | 3,1) | 4,0  | 4,0 | 1,9 | 3,0  | 5,293                      | 64                                             | 1,508                            | 0,953                   |
| 411913           | 50,0        | 40,0 | 7,0  | 11,0 | 5,0 | "Щ  | —    | 7,184                      | 64                                             | 2,647                            | 1,293                   |
| 411914           | 50,0        | 42,0 | 7,0  | 7,0  | 2,0 | 0,5 | К    | 5,958                      | 65                                             | 1,698                            | 1,072                   |
| m                | 50,0        | 43,0 | 1,0  | 10,0 | 4,0 | 1,0 | 1,0  | 5,930                      | 66                                             | 1,690                            | 1,067                   |
| 411915           | 50,0        | 43,0 | 6,5  | 3,0  | 5,0 | 1,0 | 1,0  | 4,394                      | 66                                             | 1,252                            | 0791                    |
| 411916           | 50,0        | 41,0 | 5,0  | 4,0  | 3,0 | 3,0 | 3,0  | 4,041                      | 67                                             | 1,152                            | 0,727                   |
| 411917           | 50,0        | 45,0 | 3,5  | 5,0  | 5,0 | 0,5 | 0,5  | 3,878                      | 67                                             | 1,106                            | 0,698                   |
| 410971           | 50,0        | 45,0 | 4,0  | 9,0  | 3,0 | —   | «—p* | 5,709                      | 67                                             | 1,627                            | 1,028                   |
| 410972           | 50,0        | 45,0 | 4,0  | 12,0 | 3,0 | 2,0 | 2,0  | ш                          | 67                                             | 1,973                            | 1,246                   |
| 410975           | 50,0        | 45,0 | 71   | 7,0  | 6,0 | 2,0 | 2,0  | 6,220                      | 67                                             | 1,773                            | 1,120                   |
| 411918           | 50,0        | 45,0 | 12,0 | 5,0  | 4,0 | 0,5 | 0,5  | 7,683                      | 67                                             | 2,190                            | 1,383                   |
| 411919           | 50,0        | 45,5 | 6,0  | 6,5  | 5,0 | —   | —    | 5,621                      | 68                                             | 1,602                            | 1,012                   |
| 410976           | 50,0        | 47,0 | 3,5  | 6,5  | 6,0 | —   | -p*  | 4,655                      | 69                                             | 1,327                            | 0,838                   |
| 411920           | 50,0        | 48,0 | 9,0  | 2,5  | 3,0 | 3,0 | 3,0  | 5,456                      | 69                                             | 1,595                            | 0,982                   |
| 410977           | 50,0        | 49,0 | 2,0  | 3,0  | 3,0 | —   | —    | 2,429                      | 70                                             | 0,692                            | 0,437                   |
| 410978           | 50,5        | 38,0 | 6,5  | 6,0  | 5,0 | 1,0 | 1,0  | 5,222                      | 63                                             | 1,488                            | 0,940                   |

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| Номер<br>профиля | Размер], мм |      |      |      |     |     |        | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|-----|-----|--------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | B    | S    | 3,   | R   | Л.  |        |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 410973           | 50,8        | 31,8 | 3,2  | 5,0  | 3,2 |     |        | 3078                                   | 60                                             | 0,877                             | 0,554                   |
| 41(Ш             | 51,0        | 20,3 | и    | и    | 3,0 | 0,5 | 0,5    | 1,201                                  | 55                                             | 0,342                             | 0,216                   |
| 410981           | 51,0        | 22,0 | 2,0  | 2,0  | 20  |     | ■м     | 1,420                                  | 56                                             | 0,407                             | 0,257                   |
| 411921           | 51,0        | 35,0 | 3,5  | 10,0 | 30  |     |        | 4,954                                  | 62                                             | 1,412                             | 0,892                   |
| 410983           | 51,0        | 41,5 | 4,0  | 120  | 5,0 |     | ^—1    | «                                      | 66                                             | 1,879                             | 1,187                   |
| 410985           | 52,0        | 23,0 | 8,0  | 24,0 | 30  | *14 | б-м-   | 7,779                                  | 57                                             | 2,217                             | 1,400                   |
| 410986           | 52,0        | 28,0 | 2,5  | 50   | 3,0 | 2,5 |        | 2,581                                  | 59                                             | 0,736                             | 0,465                   |
| 410987           | 52,0        | 31,0 | 2,0  | 2,0  | 30  |     |        | 1,639                                  | 61                                             | 0,467                             | 0,295                   |
| 410989           | 52,0        | 45,0 | 11,0 | 4,0  | 40  |     | 30     | 7,085                                  | 69                                             | 2,022                             | 1,277                   |
| 410990           | 52,0        | 45,0 | 11,0 | 50   | 5,0 |     | б—     | 7,474                                  | 69                                             | 2,130                             | 1,345                   |
| 410991           | 52,0        | 46,0 | 4,0  | 8,0  | 4,0 | 30  | 30     | 5,436                                  | 69                                             | 1,540                             | 0,978                   |
| 410993           | 52,0        | 50,0 | 3,5  | 65   | 5,0 |     |        | 4,896                                  | 72                                             | 1,395                             | 0,881                   |
| 411922           | 52,5        | 11,0 | 3,4  | 450  |     |     | —      | 5,205                                  | 54                                             | 1,483                             | 0,937                   |
| 410994           | 53,0        | 25,0 | 3,5  | 6,5  | 3,0 |     |        | 3,272                                  | 59                                             | 0,932                             | 0,589                   |
| 410995           | 53,0        | 26,0 | 3,5  | 6,5  | 30  | —   | и ^ шш | 3,337                                  | 59                                             | 0,951                             | 0,601                   |
| 410996           | 53,0        | 28,0 | 3,0  | 50   | 5,0 | —   | Г—     | 2,894                                  | 00                                             | 0,825                             | 0,521                   |
| 410997           | 53Ю         | 28,0 | 3,5  | 6,5  | 30  | —   |        | 3,467                                  | 60                                             | 0,988                             | 0,624                   |
| 410998           | 53,0        | 28,0 | 3,5  | 6,5  | 3,5 | 3,2 | и      | 3,446                                  | 60                                             | 0,982                             | 0,620                   |
| 410999           | 53,0        | 30,0 | 30   | 5,0  | 5,0 |     |        | 2,994                                  | 61                                             | 0,853                             | 0,539                   |
| 411001           | 53,0        | 35,0 | 3,5  | 40   | 5,0 |     |        | 3,169                                  | 64                                             | 0,903                             | 0,570                   |
| 411002           | 53,0        | 35,0 | 3,5  | 6,5  | 3,0 | —   | —      | 3,922                                  | 64                                             | 1,118                             | 0,706                   |
| 41003            | 53,0        | 41,0 | 160  | 30   | 30  | —   | 10     | 9,249                                  | 67                                             | 2,536                             | 1,665                   |
| 411923           | 53,0        | 41,0 | 180  | 12,0 | —   | 2,0 | 20     | 12,283                                 | 67                                             | 3,501                             | 2,211                   |
| 411004           | 53,0        | 42,0 | 3,5  | 60   | 3,5 |     |        | 4,191                                  | 68                                             | 1,195                             | 0,754                   |
| 4UQ05            | 53,0        | 45,0 | 40   | 10,0 | 5,0 |     |        | 6,274                                  | 70                                             | 1,788                             | 1,129                   |
| 411924           | 53,0        | 48,0 | 180  | 21,0 | 5,0 | 5,0 | 5,0    | 15,786                                 | 72                                             | 4,499                             | 2,842                   |
| 411(10/          | 53,5        | 42,0 | 3,5  | 3,5  | 3,0 | 10  | 1,0    | 3,235                                  | 68                                             | 0,922                             | 0,582                   |
| 411008           | 54,0        | 22,0 | 1,7  | 2,2  | 2,0 |     |        | 1373                                   | 58                                             | 0,391                             | 0,247                   |

Продолжение таб 1<sup>а</sup>

| Номер<br>профиля | Размеры, мм |          |          |          |          |     |       | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|----------|----------|----------|----------|-----|-------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | <i>u</i>    | <i>B</i> | <i>S</i> | <i>S</i> | <i>R</i> |     |       |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411(1            | 54,9        | 23,0     | 3,5      | 5,0      | 5,0      |     |       | 3019                                   | 60                                             | 0,860                             | 0,543                   |
| 411010           | 54,9        | 25,0     | 4,0      | 4,0      | 4,0      | 2,0 | 2,0   | 3,017                                  | 60                                             | 0,860                             | 0,543                   |
| 411925           | 54,9        | 31,0     | 2,0      | 3,5      | 4,0      | —   |       | 2,129                                  | 62                                             | 0,607                             | 0,383                   |
| 411926           | 55,0        | 15,0     | 1,5      | 1,5      | 1,5      | 0,8 | 0,8   | 1,030                                  | 57                                             | 0,293                             | 0,185                   |
| 411012           | 55,0        | 20,0     | 1,5      | 1,5      | 2,5      | 1,0 | —     | 1,114                                  | 59                                             | 0,317                             | 0,200                   |
| 411014           | 55,0        | 22,5     | 4,0      | 4,0      | 4,0      | «H  | —     | 2,974                                  | 60                                             | 0,848                             | 0,535                   |
| 411015           | 55,0        | 25,0     | 2,5      | 2,5      | 3,0      | 1,2 | 1,2   | 1,951                                  | 61                                             | 0,556                             | 0,351                   |
| 411016           | 55,0        | 25,0     | 3,0      | 6,0      | 5,0      | 3,0 | 15    | 3,000                                  | 61                                             | 0,855                             | 0,540                   |
| 411J7            | 55,9        | 30,0     | 3,0      | 3,0      | 3,0      | 1,5 | 1,5   | 2,470                                  | 63                                             | 0,704                             | 0,445                   |
| 411018           | 55,0        | 30,0     | 3,5      | 6,0      | 3,0      | —   | —     | 3,534                                  | 63                                             | 1,007                             | 0,636                   |
| 411927           | 55,0        | 30,0     | 5,5      | 5,0      | 4,0      | —   | к- *u | 4,284                                  | 63                                             | 1,221                             | 0,771                   |
| 411019           | 55,0        | 35,0     | 5,0      | 8,0      | 5,0      | 0,5 | 0,5   | 5,203                                  | 65                                             | 1,483                             | 0,936                   |
| 411020           | 55,0        | 35,0     | 5,0      | 10,0     | 6,0      | —   | —     | 5,827                                  | 65                                             | 1,661                             | 1,049                   |
| 411928           | 55,9        | 38,0     | 6,5      | 3,0      | 3,0      | —   | —     | 4,539                                  | 67                                             | 1,294                             | 0,817                   |
| 411022           | 55,0        | 40,0     | до       | 6,0      | 5,0      | 3,0 | 3,0   | 5,355                                  | 68                                             | 1,526                             | 0,964                   |
| 411023           | 55,0        | 42,0     | 8,0      | 10,0     | 3,0      | —   | —     | 7,819                                  | 69                                             | 2,229                             | 1,407                   |
| 411024           | 55,0        | 42,0     | 10,0     | 10,0     | 4,0      | до  | 3,0   | 8,696                                  | 69                                             | 2,478                             | 1,565                   |
| 411025           | 55,0        | 43,0     | 6,0      | 12,0     | 3,0      | 1,0 | 10    | 7,755                                  | 70                                             | 2,210                             | 1,396                   |
| 411Ш26           | 55,0        | 45,0     | 1,5      | 1,5      | 3,0      | —   | —     | 1,497                                  | 71                                             | 0,427                             | 0,269                   |
| 411028           | 55,0        | 45,0     | 5,0      | 19,0     | 6,0      | —   | А-1   | 6,827                                  | 71                                             | 1,946                             | 1,229                   |
| 411029           | 55,0        | 45,0     | 12,0     | 14,0     | 4,0      | —   |       | 11,254                                 | 71                                             | 3,207                             | 2,026                   |
| 411030           | 55,0        | 45,0     | 25,0     | 20,0     | 5,0      | 5,0 | 5,0   | 17,696                                 | 71                                             | 5,043                             | 3,185                   |
| 411032           | 55,0        | 48,0     | 5,0      | №        | 5,0      | 3,0 | 2,0   | 7,936                                  | 73                                             | 2,262                             | 1,128                   |
| 411929           | 55,0        | 60,0     | 6,0      | 4,0      | 5,0      |     | и- *  | 5,114                                  | 74                                             | 1,457                             | 0,920                   |
| 411033           | 55,0        | 50,0     | 6,0      | 12,0     | 5,0      | —   | —     | 8,634                                  | 74                                             | 2,461                             | 1,554                   |
| 411937           | 55,5        | 17,6     | 10,6     | 45,0     | 3,0      | 1,0 | —     | 9,060                                  | 58                                             | 2,579                             | 1,629                   |
| 411038           | 56,0        | 22,0     | 1,8      | 2,0      | 2,0      |     | —     | 1,421                                  | 60                                             | 9,405                             | И                       |
| 411039           | 56,0        | 22,0     | 8,0      | 26,0     | 3,9      | —   |       | 8,139                                  | 60                                             | 2,320                             | 1465                    |

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| Номер<br>профиля | Размеры, мм |      |      |                |     |                |                | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|----------------|-----|----------------|----------------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я           | В    | S    | S <sub>i</sub> | κ   | R <sub>i</sub> | В <sub>i</sub> |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411010           | 56,0        | 25,0 | 1,8  | 3,0            | 30  |                | «Н             | 1,723                                  | 61                                             | С,491                             | 0,310                   |
| 411042           | 56,0        | 42,0 | 3,2  | 3,2            | 5,0 | 1,6            | 1,6            | m                                      | 70                                             | 0,877                             | 0,554                   |
| 411044           | 56,0        | 42,0 | 3,5  | 3,5            | 5,0 | и              | 1,7            | 3,349                                  | 70                                             | 0,954                             | 0,603                   |
| 411045           | 57,0        | 38,0 | 6,5  | 6,5            | 6,0 | 3,2            | 3,2            | 5,786                                  | 69                                             | 1,649                             | 1,041                   |
| 411046           | 57,0        | 47,0 | 17,0 | 15,0           | 4,0 |                |                | 14,224                                 | 74                                             | 4,054                             | №                       |
| 411930           | 57,5        | 55,0 | 8,0  | 19,5           | 4,0 | 1,0            | 1,0            | 13,795                                 | 80                                             | 3,932                             | 2,483                   |
| 411047           | 58,0        | 25,0 | 1,8  | 3,0            | 3,0 |                | И-Р-1          | 1,759                                  | 63                                             | 0,501                             | 0,317                   |
| 411Ш48           | 58,0        | 29,0 | 14,0 | 12,5           | 4,0 | 1,0            | 1,0            | 10,025                                 | 65                                             | 2,857                             | 1,805                   |
| 411049           | 58,0        | 30,0 | 12,0 | 27,0           | 3,0 | 3,0            |                | 11,820                                 | 65                                             | 3,369                             | 2,128                   |
| 411050           | 58,0        | 31,0 | 2,5  | 2,5            | 3,0 | —              |                | 2,182                                  | 66                                             | 0,622                             | 0,393                   |
| 411051           | 58,0        | 40,0 | 2,5  | 2,5            | 2,5 | —              |                | 2,401                                  | 71                                             | 0,684                             | 0,432                   |
| 411053           | 58,0        | 46,0 | 5,0  | 3,5            | 5,0 | —              |                | 4,389                                  | 74                                             | 1,251                             | 0,790                   |
| 411931           | 60,0        | 20,0 | 5,5  | 5,0            | 4,0 | 0,5            | 0,5            | 4,058                                  | 63                                             | 1,157                             | 0,730                   |
| 411054           | 60,0        | 22,0 | 1,5  | 2,5            | 3,0 | —              | —              | 1,432                                  | 64                                             | 0,408                             | 0,268                   |
| 4111)56          | 60,0        | 24,0 | 4,0  | 2,0            | 3,0 | 2,0            | 2,0            | 2,802                                  | 65                                             | 0,799                             | 0,504                   |
| 411057           | 60,0        | 25,0 | 2,2  | 3,5            | 3,0 |                |                | 2,137                                  | 65                                             | 0,609                             | 0,385                   |
| 411058           | 60,0        | 25,0 | 3,2  | 3,2            | 5,0 | —              | 1,6            | 2,666                                  | 65                                             | 0,760                             | 0,480                   |
| 411069           | 60,0        | 25,0 | 3,5  | 5,0            | 5,0 | —              |                | 3,229                                  | 65                                             | 0,920                             | 0,581                   |
| 411932           | 60,0        | 26,0 | 3,0  | 5,0            | 5,0 | 0,5            | 0,5            | 3,003                                  | 66                                             | 0,856                             | 0,540                   |
| 41»              | 60,0        | 28,0 | 2,5  | 4,0            | 5,0 | 2,5            | 2,0            | 2,552                                  | 66                                             | 0,727                             | 0,459                   |
| 411061           | 60,0        | 28,0 | 3,0  | 3,0            | 3,0 | 1,5            | 1,5            | 2,560                                  | 66                                             | 0,730                             | 0,461                   |
| 411062           | 60,0        | 28,0 | 3,5  | 3,5            | 3,0 | 1,5            | 1,5            | 2,967                                  | 66                                             | 0,846                             | 0,534                   |
| 411933           | 60,0        | 28,0 | 6,0  | 6,0            | 6,0 | 0,5            | 0,5            | 4,996                                  | 66                                             | 1,424                             | 0,899                   |
| 411063           | 60,0        | 30,0 | 6,0  | 15,0           | 5,0 | —              |                | 7,254                                  | 67                                             | 2,087                             | 1,306                   |
| 411064           | 60,0        | 32,0 | 2,0  | 2,2            | 3,5 | —              |                | 1,886                                  | 68                                             | 0,538                             | 0,340i                  |
| 411005           | 60,0        | 35,0 | 3,0  | 3,0            | 4,0 | 2,0            | 2,0            | 2,777                                  | 70                                             | 0,791                             | 0,500                   |
| 411066           | 60,0        | 35,0 | 4,0  | 4,0            | 4,0 | 2,0            | 2,0            | 3,657                                  | 70                                             | 1,042                             | 0,658                   |
| 411934           | 60,0        | 35,0 | 4,0  | 6,0            | 5,0 | 1,0            | 2,0            | 4,303                                  | 70                                             | 1,226                             | 0,775                   |

| Номер<br>профиля | Размеры, мм |      |      |          |     |     |          | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                       |
|------------------|-------------|------|------|----------|-----|-----|----------|----------------------------------------|------------------------------------------------|-----------------------------------|-----------------------|
|                  | <i>H</i>    | B    | S    | Si       | B   | Л,  | <i>1</i> |                                        |                                                | Алюми-<br>ниевый<br>шав           | Магни-<br>евый<br>шав |
| 411067           | 60,0        | 35,0 | 4,0  | 10,0     | 10  |     | 2,0      | 5,526                                  | 70                                             | 1,575                             | 0,995                 |
| 411068           | 60,0        | 35,0 | 5,0  | 5,0      | 50  | 2,5 | 2,5      | 4,527                                  | 70                                             | 1,290                             | 0,815                 |
| 411069           | 6W,         | 35,0 | 6,0  | 6,0      | 5,0 | 3,0 | 3,0      | 5,355                                  | 70                                             | 1,526                             | 0,964                 |
| 411071           | 60,0        | 37,0 | 2,5  | 2,5      | 2,5 | 1,5 | 1,2      | 2,368                                  | 71                                             | 0,675                             | 0,426                 |
| 411072           | 60,0        | 38,0 | 5,0  | 12,0     | 9,0 | -   | ■1       | 7,134                                  | 71                                             | 2,033                             | 1,284                 |
| 411073           | 60,0        | 40,0 | 2,5  | 2,5      | 2,5 |     | 0,5      | 2,450                                  | 72                                             | 0,698                             | MI                    |
| 411074           | 60,0        | 40,0 | 4,0  | 4,0      | 10  | 2,0 | 20       | 3857                                   | 72                                             | 1,009                             | 0,694                 |
| 411075           | 60,0        | 40,0 | 5,0  | 12,0     | 6,0 |     | —        | 7,277                                  | 72                                             | 2,074                             | 1,310                 |
| 411076           | 60,0        | 40,0 | 6,0  | 4,0      | 5,0 | 1,0 | 1,0      | 5,009                                  | 72                                             | 1,428                             | 0902                  |
| 411935           | 60,0        | 40,0 | 6,0  | 6,0      | 6,0 | 0,5 | 05       | 5,716                                  | 72                                             | 1,629                             | 1,029                 |
| 411078           | 60,0        | 42,0 | 4,0  | 10,0     | 6,0 | 0,5 | 0,5      | 6,276                                  | 73                                             | 1,789                             | из30                  |
| 411079           | 60,0        | 43,0 | HO   | 18,0     | 5,0 | 0,5 | 05       | 11,993                                 | 74                                             | 3,418                             | 2,159                 |
| 411080           | 60,0        | 45,0 | 7,0  | 10,0     | 5,0 |     | —        | 8,054                                  | 75                                             | 2,295                             | 1,450                 |
| 411937           | 60,0        | 45,0 | 8,5  | 13,0     | 5,0 | 1,0 | 1,0      | 9,894                                  | 75                                             | 2,820                             | 1,781                 |
| 41105,           | 60,0        | 45,0 | 10,0 | <b>Ш</b> | 5,0 | -   | —        | 9,554                                  | 75                                             | 2,723                             | 1,720                 |
| 411082           | 60,0        | 46,0 | 3,0  | 2,0      | 3,0 | 1,5 | —        | 2,674                                  | 76                                             | 0,762                             | 0,481                 |
| 411083           | 60,0        | 46,0 | 4,0  | 3,0      | 3,0 | 1,5 |          | 3,674                                  | 76                                             | 1,047                             | 0,661                 |
| 4114             | 60,0        | 50,0 | 4,0  | 12,0     | 5,0 | —   |          | 7,974                                  | 78                                             | 2,272                             | 1,435                 |
| 411938           | 60,0        | 50,0 | 5,0  | 8,0      | 4,0 | 0,5 | 0,5      | ШЗ                                     | 78                                             | 1,890                             | 1,194                 |
| 411085           | мл          | 50,0 | 50   | 12,0     | 6,0 |     | —        | 8,477                                  | 78                                             | 2,416                             | 1,526                 |
| 411086           | 60,0        | 50,0 | 5,0  | 16,0     | 4,0 | 1,0 |          | 10,232                                 | 78                                             | 2,916                             | 1,842                 |
| 411939           | 60,0        | 50,0 | 6,0  | 15,0     | 5,0 | —   | —        | 10,254                                 | 78                                             | 2,922                             | 1,846                 |
| 411087           | 60,0        | 50,0 | 8,0  | 6,0      | 5,0 | 0,5 | 0,5      | 7,373                                  | 78                                             | 2,101                             | 1,327                 |
| 4118             | 60,0        | 50,0 | 12,0 | 4,0      | 5,0 |     | —        | 8,774                                  | 78                                             | 2,500                             | 1579                  |
| 411089           | 60,0        | 50,0 | 14,0 | 6,0      | 50  | i*4 | —        | 10,614                                 | 78                                             | 3,025                             | 1,910                 |
| 411940           | 60,0        | 52,0 | 6,0  | 13,0     | 50  | 1,0 | 1,0      | 9,629                                  | 80                                             | 2,744                             | 1,733                 |
| 411090           | 60,0        | 52,0 | 8,0  | 15,0     | 50  | 2,0 | 2,0      | 11,436                                 | 80                                             | 3,259                             | 2,059                 |
| 411091           | 60,0        | 54,0 | 6,0  | 16,0     | 6,0 | 3,0 | 3,0      | 11,319                                 | 81                                             | 3,226                             | 2,037                 |

Продолжение табл. 1 р

| Номер<br>профиля | Размеры, мм |          |          |          |          |          |            | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|----------|----------|----------|----------|----------|------------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | <i>H</i>    | <i>B</i> | <i>S</i> | <i>h</i> | <i>b</i> | <i>L</i> |            |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411941           | 00,0        | 55,0     | 8,0      | 5,0      | 5,0      | 0,5      | 0,5        | 7,203                                  | 81                                             | 2,063                             | 1,296                   |
| 411942           | 60,0        | 55,0     | 8,0      | 100      | 5,0      | 2,0      | 20         | 9,536                                  | 81                                             | 2,718                             | 1,717                   |
| 411092           | 60,0        | 55,0     | 12,0     | 7,0      | 4,0      |          | -          | 16,244                                 | 81                                             | 2,920                             | 1844                    |
| 411093           | 60,0        | 55,0     | 15,0     | 6,0      | 5,0      |          | -          | 11,454                                 | 81                                             | 3,264                             | 2,062                   |
| 411943           | 60,0        | 55,0     | 16,0     | 6,0      | 4,0      | 0,5      | 0,5        | 11,373                                 | 81                                             | 3,412                             | 2,155                   |
| 411940           | 61,0        | 53,0     | 24,0     | 45,0     | 3,0      | 0,5      | 0,5        | 27,708                                 | 81                                             | 7,897                             | 4,987                   |
| 411095           | 61,0        | 56,0     | 3,5      | 7,0      | 30       | —        | —          | 5,829                                  | 83                                             | 1,661                             | 1)049                   |
| 411,097          | 62,0        | 25,0     | 3,2      | 2,0      | 5,0      | —        | 10         | 2,472                                  | 67                                             | 0,704                             | 0,445                   |
| 411098           | 62,0        | 30,0     | 20       | 20       | 50       |          | -          | 1,854                                  | 69                                             | 0,528                             | 0,334                   |
| 411099           | 62,8        | 33,5     | 3,5      | 7,0      | 3,0      | 7,0      | —          | 4,184                                  | 70                                             | 1,192                             | 0,753                   |
| 411100           | 62,0        | 400      | 10,0     | 10,0     | 8,0      | 0,5      | 8,5        | 9,336                                  | 74                                             | 2,661                             | 1,681                   |
| 411101           | 62,0        | 50,0     | 5,0      | 10,0     | 5,0      | 0,5      | 0,5        | 7,653                                  | 80                                             | 2,181                             | 1,377                   |
| 411944           | 62,0        | 50,0     | 6,0      | 10,0     | 5,0      |          | —          | 8,174                                  | 80                                             | 2,329                             | <i>m</i>                |
| 411102           | 62,0        | 50,0     | 6,0      | 120      | 6,0      |          | «Ыа.       | 9,054                                  | 80                                             | 2,580                             | 1,630                   |
| 411103           | 62,0        | 50,0     | 6,0      | 130      | 5,0      | 1,0      | 1*0        | 9,489                                  | 80                                             | 2,704                             | 1,708                   |
| 411945           | 62,0        | 60,0     | 50       | 15,0     | 4,0      | 0,5      | 0,5        | 11,383                                 | 86                                             | 3,244                             | 2,049                   |
| 411104           | 62,0        | 61,0     | 27,0     | 17,0     | 60       | 2,0      | 2,0        | 22,580                                 | 87                                             | 6,435                             | 4,064                   |
| 411108           | 63,0        | 250      | 3,0      | 30       | 30       | 1,5      | 1,5        | 2,560                                  | 68                                             | 0,730                             | 0,461                   |
| 411107           | 63,0        | 250      | 3,2      | 3,2      | 50       | 1,6      | 1,6        | 2,756                                  | 68                                             | 0,786                             | 0,496                   |
| 411108           | 63,0        | 250      | 3,5      | 3,5      | 5,0      | 1,7      | <b>1.7</b> | 2,999                                  | 68                                             | 0,855                             | 0,540                   |
| 4111             | 63,0        | 30,0     | 2,5      | 2,5      | 2,5      | 0,5      |            | 2,275                                  | 70                                             | 0,648                             | 0,410                   |
| 411110           | 63,0        | 320      | 3,2      | 3,2      | 5,0      | 1,6      | 1,6        | 2,980                                  | 71                                             | 0,849                             | 0,536                   |
| 411947           | 63,0        | 50,0     | 7,0      | 7,0      | 3,0      |          |            | 7,439                                  | 81                                             | 2,120                             | 1,339                   |
| 411111           | 64,0        | 36,0     | 4,0      | 5,0      | 5,0      | 2,5      | 20         | 4,192                                  | 74                                             | 1,195                             | 0,754                   |
| 411112           | 64,0        | 39,0     | 19,0     | 37,0     | 5,0      | 2,0      | 2,0        | 19,596                                 | 75                                             | 5,585                             | 3,527                   |
| 411113           | 64,0        | 38,0     | 50       | 50       | 4,0      | 2,5      | 2,5        | 4,858                                  | 75                                             | 1,384                             | 0,874                   |
| 411114           | 64,0        | 500      | 5,0      | 5,0      | 40       | <b>Ю</b> | 2,0        | 5,467                                  | 81                                             | 1,558                             | 0,984                   |
| 411115           | 64,4        | 38,3     | 50       | 50       | 40       | 2,5      | 2,5        | 4,893                                  | 75                                             | 1,394                             | 0,881                   |

Продолжение табл. 1

| Номер<br>профиля | Размеры, мм |      |      |      |      |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|------|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я           | В    | 5    | 5.   | К    | Л.  | ft  |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магние-<br>вый<br>сплав |
| 411116           | 65,0        | 20,0 | 2,0  | 3,5  | 3,0  |     |     | 1,949                                  | 68                                             | 0,556                             | 0,351                   |
| 411117           | 65,0        | 20,0 | 3,0  | 4,0  | 3,0  | —   |     | 2,649                                  | 68                                             | 0,755                             | 0,477                   |
| 411118           | 65,9        | 22,0 | 2,0  | 2,0  | 2,0  | —   | -   | 1,709                                  | 69                                             | 0,487                             | 0,308                   |
| 411119           | 65,0        | 22,0 | 2,0  | 3,0  | 2,0  | 1,5 | 1,0 | 1,902                                  | 69                                             | 0,542                             | 0,342                   |
| 411120           | 65,0        | 25,0 | 2,5  | 3,5  | 2,5  | 1,5 | 1,0 | 2,419                                  | 70                                             | 0,689                             | 0,435                   |
| 411121           | 65,0        | 25,0 | 3,0  | 4,0  | 2,5  | 1,5 | 1,0 | 2,836                                  | 70                                             | 0,808                             | 0,511                   |
| 411122           | 65,0        | 25,0 | 4,0  | 5,0  | 15,0 | 2,0 | 2,0 | 3,686                                  | 70                                             | 1,051                             | 0,664                   |
| 411123           | 65,0        | 30,0 | 2,0  | 3,5  | 3,0  | —   | -   | 2,299                                  | 72                                             | 0,655                             | 0,414                   |
| 411949           | 65,0        | 35,0 | 6,0  | 12,0 | 5,0  | 0,5 | 0,5 | 7,433                                  | 74                                             | 2,118                             | 1,338                   |
| 411124           | 65,0        | 38,0 | 6,5  | 9,0  | 6,9  | —   | -   | 7,137                                  | 75                                             | 2,034                             | 1,285                   |
| 411126           | 65,0        | 40,0 | 4,0  | 5,0  | 5,0  | 2,5 | 2,0 | 4,432                                  | 76                                             | 1,263                             | 0,798                   |
| 411127           | 65,0        | 40,0 | 5,0  | 4,0  | 5,0  | 2,0 | 2,5 | 4,682                                  | 76                                             | 1,331                             | 0,843                   |
| 411129           | 65,0        | 45,0 | 2,5  | 2,5  | 2,5  | —   | 1,2 | 2,698                                  | 79                                             | 0,769                             | 0,486                   |
| 411959           | 65,0        | 50,0 | 3,5  | 3,5  | 3,0  | 0,5 | 0,5 | 3,921                                  | 82                                             | 1,117                             | 0,706                   |
| 411130           | 65,0        | 50,1 | 8,0  | 17,0 | 10,0 | —   | —   | 12,555                                 | 82                                             | 3,578                             | 2,260                   |
| 411951           | 65,0        | 55,0 | 12,0 | 6,0  | 5,0  | 1,0 | 1,0 | 10,429                                 | 85                                             | 2,972                             | 1,877                   |
| 411131           | 65,0        | 60,0 | 6,0  | 15,0 | 4,0  |     | —   | 12,034                                 | 88                                             | 3,430                             | 2,166                   |
| 412067           | 65,0        | 62,0 | 12,0 | 6,0  | 4,0  | 1,0 | 1,0 | 10,830                                 | 90                                             | 3,087                             | 1,949                   |
| 411952           | 65,5        | 65,0 | 9,5  | 8,0  | 4,0  | 0,5 | 0,5 | 10,696                                 | 92                                             | 3,048                             | 1,925                   |
| 411132           | 66,0        | 28,0 | 3,0  | 4,0  | 5,9  | 1,5 | 1,5 | 3,024                                  | 72                                             | 9,862                             | 0,544                   |
| 411133           | 66,0        | 38,0 | 4,0  | 6,9  | 5,0  | —   | -   | 4,734                                  | 76                                             | 1,349                             | 0,852                   |
| 411953           | 66,0        | 45,0 | 3,0  | 6,0  | 3,0  | -   | -   | 4,519                                  | 80                                             | 1,288                             | 0,813                   |
| 41Ш              | 66,0        | 47,0 | 19,0 | 47,0 | 30   | 0,5 | 0,5 | 24,008                                 | 81                                             | 6,842                             | 4,321                   |
| 411134           | 66,0        | 50,0 | 8,0  | 6,0  | 5,0  | -   |     | 7,854                                  | 83                                             | 2,238                             | 1,414                   |
| 411135           | 66,0        | 56,0 | 14,0 | 26,0 | 3,0  | —   | -   | 20,179                                 | 87                                             | 5,751                             | 3,632                   |
| 411137           | 67,0        | 16,0 | 2,0  | 2,0  | 3,0  |     | мм  | 1,639                                  | 69                                             | 0,467                             | 0,295                   |
| 411138           | 67,0        | 22,0 | 2,0  | 2,5  | 3,0  | —   | н   | 1,859                                  | 71                                             | 0,530                             | 0,335                   |
| 411139           | 67,0        | 31,0 | 2,0  | 2,5  | 3,0  |     |     | 2,084                                  | 74                                             | 0,594                             | 0,375                   |

| Номер<br>профиля | Размеры, мм |          |          |           |      |     |            | Площадь<br>сечения,<br>см² | Диаметр<br>описанной<br>Окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|----------|----------|-----------|------|-----|------------|----------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | <i>u</i>    | <i>B</i> | <i>s</i> | <i>s.</i> | Я    | Я,  | Я,         |                            |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411140           | 67,0        | 43,0     | 2,0      | 4,0       | 4,0  |     |            | 3,014                      | 80                                             | 0,859                             | 0,543                   |
| 411141           | 67,0        | 65,5     | 15,0     | 31,0      | 6,0  | 2,0 | 2,0        | 25,765                     | 94                                             | 7,343                             | 4,638                   |
| 411142           | 68,0        | <i>m</i> | 1,5      | 1,5       | 2,5  | 1,0 | —          | 1,309                      | 71                                             | 0,373                             | 0,236                   |
| 411955           | 68,0        | to       | 4,0      | 5,0       | 4,0  | 0,5 | 0,5        | 4,553                      | 79                                             | 1,298                             | 0,820                   |
| 411145           | 69,0        | 37,3     | 6,5      | 8,0       | 6,0  |     | —          | 7,026                      | 78                                             | 2,002                             | 1,265                   |
| 411146           | 70,0        | 15,0     | 3,5      | 13,0      | 4,0  | 3,0 |            | 3,960                      | 72                                             | 1,129                             | 0,713                   |
| 411147           | 1,0         | 18,0     | 18       | 2,0       | 3,0  |     | —          | 1603                       | 72                                             | 0,457                             | 0,289                   |
| 411148           | 70,0        | 19,0     | 2,2      | 2,2       | 2,5  | —   | —          | 1,923                      | 73                                             | 0 <sup>1</sup> ,548               | 0,346                   |
| 411956           | 70,0        | 20,0     | 2,5      | 2,5       | 2,5  | 0,5 | 0,5        | 2,2®                       | 73                                             | 0,627                             | 0,396                   |
| 411158           | 70,0        | 25,0     | 1,8      | 3,0       | 3,0  | —   | —          | 1,975                      | 74                                             | 0,563                             | 0,356                   |
| 411957           | 70,0        | 25,0     | 6л       | 3,0       | 4,0  | 1,0 | 1,0        | 4,800                      | 74                                             | 1,368                             | 0,864                   |
| 411151           | 70,0        | 26,0     | 30       | 4,0       | 3,0  |     | —          | 3,039                      | 75                                             | 0,866                             | 0,547                   |
| 411153           | 70,0        | 30,0     | 3,0      | 4,0       | 3,0  |     | —          | 3,199                      | 76                                             | 0,912                             | 0,576                   |
| 411154           | <b>1,0</b>  | 40,0     | 2,5      | 2,5       | 5,0  | 2,5 | 2,5        | 2,714                      | 81                                             | 0,774                             | 0,489                   |
| 411155           | 70,0        | 40,0     | 5,0      | 5,0       | 5,0  | 2,5 | 2,5        | 5,277                      | 81                                             | 1,504                             | 0,950                   |
| 411156           | 70,0        | 40,0     | 8,0      | 7,0       | 4,0  |     |            | 7,874                      | 81                                             | 2,244                             | 1,417                   |
| 411158           | 70,0        | 41,0     | 6,0      | 10,0      | 5,0  | —   | —          | 7,754                      | 81                                             | 2,210                             | 1,396                   |
| 412185           | 70,0        | 45j0     | 4,0      | 6,0       | 3,0  | 1,0 | 1,0        | 5,275                      | 83                                             | 1,503                             | 0,950                   |
| 411159           | 70,0        | 45,0     | 8,0      | 15,0      | 6,0  | 2,0 | 2,0        | 11,210                     | 83                                             | 3,195                             | 2,018                   |
| 411160           | 70,0        | 50,0     | 4,0      | 2,5       | 2,5  |     | —          | 3,963                      | 86                                             | 1,130                             | 0,713                   |
| 411161           | 70,0        | 60,0     | 7,0      | 10,0      | 12,0 |     | —          | 9,509                      | 86                                             | 2,710                             | 1,712                   |
| 411162           | 70,0        | 50,0     | 12,0     | 12,0      | 6,0  | 2,0 | 2,0        | 13,020                     | 86                                             | 3,711                             | 2,344                   |
| 411958           | 70,0        | 52,0     | 12,0     | 6,0       | 6,0  | 1,0 | 1,0        | 10873                      | 87                                             | 3,099                             | 1,957                   |
| 411163           | 70,0        | 52,0     | 24,0     | 4,0       | 5,0  | 1,0 | 1,0        | 17,19                      | 87                                             | 5,121                             | 3,234                   |
| 411165           | 70,0        | 57,0     | 10,0     | 16,0      | 2,0  | 8,0 | <b>2,0</b> | 14,383                     | 90                                             | 4,099                             | 2,589                   |
| 411166           | 70,0        | 60,0     | 50       | 4,0       | 5,0  | 4,0 | 4,0        | 5685                       | 92                                             | 1,620                             | 1,023                   |
| 411167           | 70,0        | 60,0     | 15,0     | 6,0       | 6,0  | 2,0 | 05         | 13245                      | 92                                             | 3,775                             | 2,384                   |
| 411168           | 70,0        | 63,0     | 290      | 17,0      | 6,0  | 2,0 | 2,0        | 26,140                     | 94                                             | 7,450                             | 4,705                   |

| Номер<br>профиля | Размеры, мм |      |      |      |      |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|------|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Н           | В    | 5    |      | к    | Я.  | Я,  |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411169           | 70,0        | 67,0 | 31,0 | 160  | 6,0  | 2,0 | 2,0 | 27,529                                 | 97                                             | 7,843                             | 4,954                   |
| 411171           | 71,0        | 260  | 100  | 160  | 4,0  | 10  | 1,0 | 9,690                                  | 76                                             | 2,762                             | 1,744                   |
| 111172           | 71,0        | 29,0 | 4,8  | 7,2  | 95   | 0,8 | 08  | 5,341                                  | 77                                             | 1,522                             | 0,961                   |
| 411173           | 71,0        | 34,0 | 18,5 | 16,0 | 40   | 10  | 1,0 | 15,645                                 | 79                                             | 4,459                             | 2,816                   |
| 411959           | 710         | 47,9 | 160  | 530  | 50   | 10  | 19  | 27,839                                 | 85                                             | 7,934                             | 5,911                   |
| 411176           | 72,0        | 35,0 | 90   | 30   | 3,0  | —   | —   | 7,279                                  | 80                                             | 2,075                             | 1,310                   |
| 411177           | 72,0        | 60,0 | 60   | 200  | 40   | —   | —   | 15,154                                 | 94                                             | 4,319                             | 2,728                   |
| 411178           | 73,0        | 200  | 2,0  | 40   | 30   | 1,0 | 1,0 | 2,196                                  | 76                                             | m                                 | 9,395                   |
| 411179           | 73,0        | 28,0 | 20   | 5,0  | 6,0i | —   | —   | 2,837                                  | 78                                             | 0,899                             | 0,511                   |
| 411180           | 73,0        | 51,0 | 12,5 | 15,0 | 4,0  | *   | —   | 14031                                  | 89                                             | 4056                              | 2,688                   |
| 411183           | 74,0        | 39,0 | 6,5  | 11,0 | 65   | 0,5 | 05  | 8475                                   | 84                                             | 2,415                             | 1,525                   |
| 411180           | 75,0        | 25,0 | 2,5  | 4,0  | M    | —   | —   | 2,Ш                                    | 79                                             | 0,891                             | 0 506                   |
| 411961           | 75,0        | 25,6 | 50   | 5,0  | 5,0  | 2,0 | 2,0 | 4,786                                  | 79                                             | 1,364                             | Ш                       |
| 411187           | m           | 25,5 | 2,0  | 5,0  | 3,0  | —   | —   | 2,694                                  | 79                                             | 0,768                             | 0,485                   |
| 411188           | 75,0        | 26,0 | 40   | 80   | 60   | 0,5 | 0,5 | 4,836                                  | 80                                             | 1,378                             | 0,871                   |
| 411189           | 75,0        | m    | 40   | 40   | 3,0  | 1,5 | Ю   | 4,050                                  | 81                                             | 1,154                             | (1729                   |
| 411190           | 75,0        | 30,0 | 5,0  | 50   | 5,0  | 2,5 | 2,5 | 5,027                                  | 81                                             | 1,433                             | 0,905                   |
| 411191           | 75,0        | m    | 60   | 15,0 | 50   | —   | —   | 8,154                                  | 81                                             | 2,324                             | 1,468                   |
| 411192           | 75,0        | 32,0 | u    | 50   | 3,9  | —   | —   | 3,719                                  | 82                                             | 1,066                             | 0669                    |
| 411193           | 75,0        | 350  | 4,5  | 4,5  | 50   | 20  | —   | 4,793                                  | 83                                             | 1,366                             | 0,863                   |
| 411197           | 75,9        | 450  | 20   | 2,5  | 2,5  | —   | 1,2 | 2,948                                  | 88                                             | 0,840                             | 0,531                   |
| 411198           | 75,0        | 450  | 5,0  | 40   | 5,0  | 1,0 | 1,0 | 5,399                                  | 88                                             | 1,539                             | 0,972                   |
| 411199           | 75,0        | 45,0 | 80   | 7,0  | 60   | 2,0 | 2,0 | 8,650                                  | 88                                             | 2,465                             | 1,557                   |
| 411299           | 75,9        | 450  | 120  | 90   | 59   | —   | —   | 12,024                                 | 88                                             | 3,427                             | 2,164                   |
| 411201           | 75,0        | 50,0 | 4,0  | 4,0  | 4,0  | 10  | 10  | 4,879                                  | 90                                             | 1,388                             | 0,877                   |
| 411204           | 750         | 50,0 | 5,0  | 5,0  | 5,0  | 2,5 | 2,5 | 6027                                   | 90                                             | 1,718                             | 1,085                   |
| 411205           | 759         | 500  | 50   | 50   | 8,0  | 2,7 | 2,7 | 6,106                                  | 90                                             | 1,740                             | 1,099                   |
| 411206           | 75,0        | 500  | 6,0  | 60   | 12,0 | 1,5 | 1,5 | 7,439                                  | 99                                             | 2,120                             | Ш                       |

| Номер<br>прочтя | Размеры км |      |     |     |     |     |     | Площадь<br>сечения<br>см* | Диаметр<br>описанной<br>окруж-<br>ности<br>мм | Теоретическая<br>масса 1 v<br>К1 |                        |
|-----------------|------------|------|-----|-----|-----|-----|-----|---------------------------|-----------------------------------------------|----------------------------------|------------------------|
|                 | Я          | В    | S   | \$1 | K   | K   | «9  |                           |                                               | Алюми<br>ниевый<br>сплав         | Магни<br>евый<br>сплав |
| 411207          | 750        | 500  | 70  | 70  | 8,0 | 35  | 35  | 8345                      | 90                                            | 2378                             | 1502                   |
| 411962          | 750        | 500  | 80  | 80  | 50  | —   |     | 9414                      | 90                                            | 2683                             | 1695                   |
| 111208          | 750        | 500  | 80  | 100 | 40  | '05 | 20  | 10225                     | 90                                            | 2914                             | 1841                   |
| 411963          | 750        | 500  | 80  | 100 | 50  | —   | —   | 10254                     | 90                                            | 2922                             | 1,846                  |
| 411209          | 750        | 500  | 120 | 120 | —   | .   | —   | 13560                     | 90                                            | 3865                             | 2441                   |
| 411211          | 750        | 550  | 60  | 100 | 50  | 05  | 05  | 9453                      | 93                                            | 2694                             | 1701                   |
| 41196,          | 750        | 680  | 200 | 350 | 20  | 20  | 20  | 32991                     | 101                                           | 9403                             | 5938                   |
| 411213          | 750        | 700  | 160 | 140 | 80  | —   | —   | 19,697                    | 103                                           | 5614                             | 3546                   |
| 11202           | 760        | 162  | 60  | 170 | —   | —   | —   | 6294                      | 78                                            | 1794                             | 1133                   |
| 411216          | 760        | 341, | 180 | 340 | 40  | 10  | 1.0 | 19150                     | 83                                            | 5458                             | 3447                   |
| 411217          | 760        | 450  | 80  | 100 | 30  | —   | -H  | 9799                      | 88                                            | 2793                             | '764                   |
| 411219          | 760        | 640  | 70  | 80  | 50  | 05  | 05  | 9933                      | 109                                           | 2831                             | 1788                   |
| 411223          | 780        | 1400 | 25  | 25  | 25  | —   | —   | 2901                      | 88                                            | 0827                             | 0522                   |
| 41122.          | 780        | 700  | 80  | 240 | 100 | —   | —   | 21335                     | 105                                           | 6080                             | 3840                   |
| 40225           | 790        | 410  | 140 | 650 | 3.. | —   |     | 28629                     | 89                                            | 8159                             | 5153                   |
| 1422C           | 790        | 650  | 60  | 60  | 50  | H-  | —   | 8334                      | 102                                           | 2375                             | 11                     |
| Ы228            | 800        | 180  | 40  | 140 | 50  | 30  | —   | 5194                      | 82                                            | 1480                             | 0935                   |
| 411231          | 800        | 220  | 20  | 20  | 20  | 10  | 10  | 2004                      | 83                                            | 0571                             | 0361                   |
| Я1232           | 800        | 330  | 40  | 100 | 60  | 05  | 05  | 6118                      | 87                                            | 1744                             | 1101                   |
| 411233          | 80D        | 340  | 60  | 70  | 40  | 05  | 05  | 6793                      | 87                                            | 1936                             | 1223                   |
| 411234          | 800        | 370  | 50  | 80  | 50  |     | —   | 6614                      | 88                                            | 1885                             | 1190                   |
| 411235          | 800        | 380  | 65  | 70  | 60  | —   | —   | 7482                      | 89                                            | 2132                             | 1347                   |
| 411237          | 800        | 400  | 240 | 500 | 20  | 20  | 20  | 27191                     | 89                                            | 7750                             | 4894                   |
| 411238          | 800        | 440  | 80  | 105 | 50  |     |     | 10234                     | 91                                            | 2917                             | 1842                   |
| 411239          | 800        | 450  | 70  | 70  | 60  | 30  | 30  | 8299                      | 92                                            | 2365                             | 1494                   |
| 411966          | 800        | 450  | 270 | 120 | 15  | 10  | 10  | 23761                     | 92                                            | 6772                             | 4277                   |
| 411968          | 800        | 500  | 100 | 220 | 50  | 30  | 30  | 16815                     | 94                                            | 4792                             | 3027                   |
| 411240          | 800        | 500  | 100 | 300 | 60  |     |     | 20077                     | 94                                            | 5722                             | 3614                   |

Продолжение табл.

| Номер<br>профиля | Размеры, мм |      |      |      |      |     |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|------|-----|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я           | й    | \$   | Si   | К    | Я,  | *2  |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411%?            | 80,0        | 50,0 | 12,0 | 6,0  | 4,0  | 0,5 | 0,5 | 11,860                                 | 94                                             | 3,380                             | 2,135                   |
| 411242           | 80,0        | 60,0 | 12,0 | 20,0 | 60   | 1,0 | 10  | 19,273                                 | 100                                            | 5,493                             | 3,469                   |
| 411244           | 80,0        | ад   | 9,0  | 150  | 8,0  | 10  | 10  | 16,483                                 | 136                                            | 4,698                             | 2,967                   |
| 411969           | m           | 40,5 | 6,0  | 60   | 2,5  | 0,5 | 0,5 | 6,912                                  | 90                                             | 1,971                             | 1,244                   |
| 41197»           | 82,0        | 40,0 | 30,0 | 14,0 | -    |     |     | 26,000                                 | 91                                             | 7,410                             | Ш                       |
| 411971           | 82,0        | 65,0 | 12,0 | 70   | 40   | 4,0 | 20  | 13,541                                 | 105                                            | 3,859                             | 2,437                   |
| 411247           | 83,0        | 26,0 | 3,0  | 6,0  | 50   | 1,5 | 1,5 | 3,914                                  | 87                                             | 1,115                             | 0,705                   |
| 411972           | 83,0        | 58,0 | 25,0 | 25,0 | 20   | 2,0 | 2,0 | 28,991                                 | 101                                            | 8,263                             | 5,218                   |
| 411249           | 83,0        | 61,0 | 26,0 | 43,0 | 10,0 | 5,0 | 5,0 | 36,737                                 | ш                                              | 10,470                            | 6,613                   |
| 411250           | 84,0        | 25,0 | 2,2  | 5,0  | 30   | -   |     | 3,07                                   | 88                                             | 0,857                             | 0,541                   |
| 411973           | 84л         | 52,0 | 25,0 | 200  | 8,0  | 10  | 10  | 26,415                                 | 99                                             | 7,528                             | 4,755                   |
| 411252           | 85,0        | 25,0 | 1,5  | 3,0  | 4,5  |     | —H  | 2023                                   | 89                                             | 0577                              | 0,364                   |
| 411253           | 85,0        | 25,0 | 2,2  | 3,5  | 3,0  | -   | -   | 2,58?                                  | 89                                             | 0,766                             | 0,484                   |
| 411256           | 85,0        | 40,0 | 7,0  | 7,0  | 10,0 | 10  | 10  | 8,470                                  | 94                                             | 2,414                             | 1,525                   |
| 411257           | 85,0        | 40,0 | 8,0  | 60   | 6,0  | 3,0 | 20  | 8,769                                  | 94                                             | 2,499                             | 1,578                   |
| 411259           | 85,0        | 52,0 | M    | 3,0  | 50   |     | p—H | m                                      | m                                              | 2,329                             | 1,471                   |
| 411974           | 85,0        | 55,0 | 32,0 | 18,0 | 0,5  | 0,5 | 0,5 | 31,339                                 | 101                                            | 8,932                             | 5641                    |
| 411360           | 85,0        | 60,0 | 5,0  | ЩО   | 5,0  | -   | у-  | 9,804                                  | 104                                            | 2,794                             | 1,765                   |
| 411261           | 85,0        | 60,0 | 8,0  | 20,0 | 5,0  | -   | -   | 17,254                                 | 104                                            | 4,917                             | 3,105                   |
| 411262           | 85,0        | 60,0 | 25,0 | 5,0  | 5,0  |     |     | 23,054                                 | 104                                            | 6,570                             | 4,150                   |
| 411263           | 85,0        | 61,0 | 6,0  | 10,0 | 5,0  | -   | и—H | 10,654                                 | 105                                            | 3,036                             | 1,918                   |
| 411264           | 85,0        | 65,0 | 10,0 | 7,0  | 5,0  | 2,0 | 2,0 | 12,386                                 | 107                                            | 3,530                             | 2,230                   |
| 411265           | 85,0        | 65,0 | 10,0 | 250  | 50   | 0,5 | 0,5 | 22,303                                 | 107                                            | 5,356                             | 4,014                   |
| 411266           | 85,0        | 79,0 | 20,0 | 8,0  | 10,0 |     |     | 21,935                                 | 116                                            | 6,251                             | 3,948                   |
| 411975           | 85,0        | 80,0 | 15,0 | 7,0  | 5,0  | -   | -   | 17,354                                 | 117                                            | 4946                              | 3,124                   |
| 411267           | 85,0        | 80,0 | 21,0 | 21,0 | 10   | 10  | 10  | 30,238                                 | 117                                            | 8618                              | 5,443                   |
| 411268           | 86,0        | 38,0 | 3,0  | 4,0  | 5,0  | -   | -   | 4034                                   | 94                                             | 1,150                             | 0,726                   |
| 411269           | 86,0        | 58,0 | 8,0  | 10,0 | 5,0  |     |     | 11,934                                 | 104                                            | 3,401                             | 2,148                   |

| Номер<br>профиля | Размеры, мм |      |      |      |     |      |     | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|------|------|------|-----|------|-----|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | h           | b    | s    | r    | t   | l    | h   |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| «1518            | m           | 65,0 | 25,0 | 20,0 | 3,0 | 1,0  | 1,0 | 29,515                                 | 108                                            | m                                 | 5,М3                    |
| 411273           | 87,0        | 22,0 | 1,7  | 2,2  | 2,0 |      |     | 1,934                                  | 90                                             | 0,551                             | 0,348                   |
| 411276           | 87,0        | 40,0 | 18,0 | 56,0 | 5,0 | 2,0  | 2,0 | 28,016                                 | 96                                             | 7,985                             | 5,М3                    |
| 411277           | 87,0        | 54,0 | 4,0  | 7,0  | 1,0 |      | —   | 6,982                                  | Ш2                                             | 1,990                             | 1,257                   |
| 411278           | 88,0        | 26,0 | 3,0  | 4,0  | 3,0 | —    | —   | 3,579                                  | 92                                             | 1,020                             | 0,644                   |
| 411279           | 88,0        | 40,0 | 2,5  | 2,5  | 2,5 |      |     | 3,151                                  | 97                                             | 0,898                             | 0,567                   |
| 411298           | 88,0        | 60,0 | 3,0  | 5,0  | 5,0 | 0,5  | 0,5 | 5,543                                  | 107                                            | 1,580                             | 0,998                   |
| 411254           | 89,0        | 26,0 | 4,0  | 7,0  | 3,0 | 1,0  |     | 5,117                                  | 93                                             | 1,458                             | 0,921                   |
| 411977           | 89,0        | 30,0 | 4,0  | 7,0  | 3,0 |      | —   | 5,399                                  | 94                                             | 1,539                             | 0,972                   |
| 411281           | 90,0        | 20,0 | 4,0  | 16,0 | 6,0 | 3,0  |     | 6,218                                  | 92                                             | 1,772                             | 1,119                   |
| ♦11283           | Ш           | 25,0 | 2,0  | 2,0  | 2,5 |      |     | 2,273                                  | 93                                             | 0,648                             | 0,409                   |
| 411284           | 90,0        | 26,0 | 2,0  | 2,0  | 3,0 | 1,0  | 4,0 | 2,275                                  | 93                                             | 0,648                             | 0,410                   |
| 411285           | 90,0        | 25,0 | 2,5  | 2,5  | 2,5 | 1,2  | 1,3 | 2,819                                  | 93                                             | 0,803                             | 0,507                   |
| 411286           | 90,0        | 26,0 | 3,2  | 6,5  | 4,5 |      | —   | 4,340                                  | 93                                             | 1,237                             | 0,781                   |
| 411287           | 90,0        | 25,0 | 3,5  | 6,5  | 4,5 |      |     | 4,591                                  | 93                                             | 1,308                             | 0,826                   |
| 412166           | 90,0        | 26,0 | 3,5  | Ю    | 3,0 | 1,0  | 1,0 | 4,740                                  | 94                                             | 1,351                             | ода                     |
| 411978           | 90,0        | 27,0 | 2,2  | 12,0 | 3,0 | 0,5  | 0,5 | 4,974                                  | 94                                             | 1,418                             | 0,895                   |
| 411288           | 90,0        | 30,0 | 2,5  | 2,5  | 2,5 | 1,2  | 1,2 | 2,945                                  | 95                                             | 0,839                             | 0,530                   |
| 411979           | 90,0        | 39,0 | 18,0 | 46,0 | 3,0 | 1,0  | 1,0 | 25,875                                 | 98                                             | 7,374                             | 4,658                   |
| 411980           | 90,0        | 40,0 | 2,0  | 3,1  | 3,0 |      | —   | 2,997                                  | 99                                             | 0,854                             | 0,540                   |
| 411650           | 90,0        | 41,5 | 2,5  | 2,5  | 2,5 |      |     | 3,238                                  | 99                                             | 0,923                             | 0,583                   |
| 411292           | 90,0        | 45,0 | 2,5  | 2,5  | 2,5 | 1,2  | 1,2 | 3,320                                  | 101                                            | 0,946                             | 0,598                   |
| 411295           | 90,0        | 50,0 | 6,0  | 6,0  | 8,0 | 3,0  | 3,0 | 8,139                                  | 103                                            | 2,320                             | 1,469                   |
| 411296           | 90,0        | 50,0 | 8,0  | 8,0  | 8,0 | 3,0  | 3,0 | 10,659                                 | 103                                            | 3,038                             | 1,919                   |
| 411297           | 90,0        | 50,0 | 8,0  | 12,0 | 5,0 |      |     | 12,294                                 | 103                                            | 3,504                             | 2,213                   |
| 411298           | 90,0        | 50,0 | 8,0  | 450  | 5,0 | 11,0 | 1,0 | 13,549                                 | 103                                            | 3,862                             | 2,439                   |
| 411299           | 90,0        | 54,0 | 14,0 | 22,0 | 6,0 | 1,0  | 1,0 | 21,473                                 | 105                                            | 6,120                             | 3,865                   |
| 411300           | 90,0        | 65,0 | 7,0  | 15,0 | 19  | 2,0  | 4,0 | 14,991                                 | 111                                            | 4,273                             | 2,698                   |

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| Номер<br>профиля | Ршеры,мм |      |      |      |      |      |      | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|----------|------|------|------|------|------|------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я        | В    | s    | Si   | К    | К    | Я.   |                                        |                                                | Алюми-<br>ниевой<br>сплав         | Магни-<br>евый<br>сплав |
| 411329           | <i>m</i> | 300  | 9,5  | 32,0 | 50   | 10   | 1,0  | 16,109                                 | 104                                            | 4,591                             | 2,900                   |
| 411330           | 103,0    | 32,0 | 6,0  | 50   | 50   | —    | —    | 6,404                                  | 105                                            | 1,825                             | 1,153                   |
| 411331           | 1090     | 35,0 | 12,0 | 50   | 5,0  | 10   | 10   | 13,199                                 | 106                                            | 3,762                             | 2,376                   |
| 411332           | 1030     | 38,0 | 6,5  | 9,0  | 6,0  | —    | —    | 9,412                                  | 107                                            | 2,682                             | 1,634                   |
| 411333           | <i>ш</i> | 39,0 | 40   | 4,0  | 5,0  | 2,0  | 2,0  | 5,436                                  | 107                                            | 1,549                             | 0,979                   |
| 411334           | 1090     | 40,0 | 5,0  | 50   | 50   | 2,5  | —    | 6,790                                  | 108                                            | 1,935                             | 1,222                   |
| 411335           | 1090     | 45,0 | 8,0  | 80   | 50   | —    | —    | 11014                                  | 110                                            | 3,139                             | 1,382                   |
| 411336           | 100,0    | 45,0 | 8,0  | 80   | 5,0  | 20   | 2,0  | 19996                                  | ПО                                             | 3,134                             | 1,979                   |
| 411337           | 1090     | 60,0 | 7,0  | 7,0  | 10,0 | 40   | 40   | 10,856                                 | 117                                            | 3,094                             | 1,954                   |
| 411338           | 100,0    | 600  | 9,0  | 90   | КО   | 40   | 40   | 13,736                                 | 117                                            | 3,915                             | 2,472                   |
| 411339           | 1090     | 650  | 19,0 | 12,0 | 5,0  | 20   | 2,0  | 24,556                                 | 119                                            | 6,939                             | 4,420                   |
| 411340           | 1090     | 68,0 | 5,0  | 40   | 10,0 | —    | —    | 7,735                                  | 121                                            | 2,294                             | 1,392                   |
| 411341           | 1030     | 75,0 | 8,0  | 8,0  | 8,0  | 40   | 40   | 13,429                                 | 125                                            | 3,827                             | 2,417                   |
| 411342           | 100,0    | 75,0 | 8,0  | 80   | 100  | 3,3  | 3,3  | 13,528                                 | 125                                            | 3,855                             | 2,435                   |
| 411343           | 1090     | 92,0 | 84,0 | 400  | 15,0 | 1,0  | 2,0  | 87,672                                 | 136                                            | 24,987                            | 15,781                  |
| 411344           | 101,0    | 44,0 | 28,0 | 25,0 | 30   | 3,0  | 30   | 32,261                                 | 110                                            | 9,194                             | 5,807                   |
| 411345           | 101,0    | 75,0 | 32,0 | 29,0 | 5,0  | 10   | 10   | 44,805                                 | 126                                            | 12,769                            | 8,065                   |
| 411346           | 192,0    | 12,0 | 20   | 20   | 20   | —    | ч    | 2,249                                  | 103                                            | 0,641                             | 0,405                   |
| 411347           | 192,0    | 68,0 | 32,0 | 20,0 | 60   | 2,0  | 2,0  | 39,900                                 | 123                                            | 11,372                            | 7,182                   |
| 411348           | 103,0    | 51,0 | 13,0 | 180  | 50   | —    | —    | 20,284                                 | 115                                            | 5,781                             | 3,651                   |
| 411349           | 104,0    | 28,0 | 4,0  | 50   | 4,0  | —    | —    | 5,634                                  | 108                                            | 1,606                             | 1,014                   |
| 411350           | 104,0    | 55,0 | 25,0 | 39,0 | 50   | 10   | 1,0  | 37,749                                 | 118                                            | 10,759                            | 6,795                   |
| 411351           | 105,0    | 35,0 | 3,0  | 80   | 30   | ш    | 1,0  | 5,725                                  | 111                                            | 1,632                             | 1,031                   |
| 411352           | 106,0    | 40,0 | 25,0 | 230  | 0,5  | 2,0  | 20   | 29,683                                 | 112                                            | 8,460                             | 5,343                   |
| 411353           | 105,0    | 77,0 | 22,0 | 300  | 15,0 | 50   | 5,0  | 39,976                                 | 130                                            | 11,393                            | 7,196                   |
| 411354           | 105,0    | 86,0 | 55,0 | 620  | 15,0 | 10,0 | 10,0 | 77024                                  | 136                                            | 21,952                            | 13,864                  |
| 411355           | 105,0    | 95,0 | 200  | 250  | 5,0  | 2,0  | 20   | 39,786                                 | 142                                            | 11,339                            | 7,162                   |
| 411356           | 1060     | 790  | 160  | 160  | 8,0  | —    | —    | 25,737                                 | 127                                            | 7,335                             | 1,633                   |

| Номер<br>профиля | Размеры, мм |       |      |                |      |      |                | Площадь<br>сечения.<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|-------|------|----------------|------|------|----------------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | H           | B     | S    | S <sub>1</sub> | K    | «1   | K <sub>1</sub> |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411996           | 106,0       | 89,0  | 30,0 | 33,0           | 20   | 2,0  | 20             | 51,261                                 | 138                                            | 14,610                            | 9,227                   |
| 111357           | 107,0       | 3L0   | 30   | 5,0            | 60   | —    | т-Н-Н          | 4,687                                  | 111                                            | 1,336                             | 0,844                   |
| 411997           | 107,0       | 40,0  | 3,5  | 5,0            | 5,0  | —    | —              | 5,624                                  | 114                                            | 1,603                             | 1,012                   |
| 411358           | 108,0       | 29,0  | 5,0  | 40             | 2,5  | —    | —              | 6,373                                  | 112                                            | 1,816                             | 1,147                   |
| 411359           | 108,0       | ,65,0 | 220  | 20,0           | 50   | —    | —              | 32,411                                 | 126                                            | 9,238                             | 5,834                   |
| 411363           | 108,0       | 68,0  | 28,0 | 6,0            | 30   | —    | —              | 32,659                                 | 128                                            | 9,308                             | 5,879                   |
| 411361           | 109,0       | 50,0  | 8,0  | 12,0           | 5,0  | —    | —              | 13814                                  | 129                                            | 3 937                             | 2,486                   |
| 411362           | 110,0       | 24,0  | 50   | 19,0           | 6,0  | 4,0  | —              | 9,153                                  | 113                                            | 2 609                             | 1,648                   |
| 411363           | 110,0       | 35,5  | 4,0  | 6,5            | 6,0  | —    | —              | 6,325                                  | 116                                            | 1860                              | 1,174                   |
| 411593           | 110,0       | «5,5  | 5,5  | 9,0            | 6,0  | 0,5  | 0,5            | 11,526                                 | 128                                            | 3,285                             | 2 075                   |
| 41LT)            | 110,0       | 72,0  | 50   | 80             | 5,0  | —    | —              | 10,914                                 | 132                                            | 3,110                             | 1,964                   |
| 411339           | 110,0       | 106,0 | 166  | 12,0           | 50   | 2,0  | 2,0            | 28,436                                 | 153                                            | 8,104                             | 5,119                   |
| 411367           | 112,0       | 29,0  | 50   | 9,0            | 2,5  | —    | 2,5            | 7760                                   | 116                                            | 2,212                             | 1,397                   |
| 411363           | 115,0       | 34,0  | 60   | 70             | 40   | (1,5 | 0,5            | 8893                                   | 120                                            | 2,535                             | 1601                    |
| 411370           | 118,0       | 39,0  | 11,0 | 210            | 3,0  | 20   | 20             | 18,862                                 | 124                                            | 5,376                             | 3,395                   |
| 4(2000           | 119,0       | 28,5  | 2,0  | 2,0            | 8,0  | —    | —              | 1,929                                  | №                                              | m                                 | 0,527                   |
| 411371           | 120,0       | 25,0  | 3,5  | 4,0            | 3,0  | 2,0  | 10             | 5,069                                  | 123                                            | 1,445                             | 0912                    |
| 411373           | 120,0       | 35,0  | 5,5  | 130            | 3,0  | —    | —              | 10,454                                 | 125                                            | 2,979                             | 1,882                   |
| 411374           | 120,0       | 430   | 15,0 | 80             | 50   | —    | —              | 20,294                                 | 127                                            | «784                              | 3,653                   |
| 412001           | 120,0       | 580   | 15,0 | 17,0           | 50   | 10   | 10             | 25,359                                 | 133                                            | 7,227                             | 4565                    |
| 411375           | 120,0       | 680   | 4,0  | 6,0            | 10,0 | —    | —              | 8,215                                  | 138                                            | 2 341                             | 1,479                   |
| 411376           | 120,0       | 70,0  | 8,0  | 8,0            | 50   | 2,5  | 2,5            | 14,587                                 | 139                                            | 4,157                             | 2,626                   |
| 411377           | 120,0       | 700   | 80   | 8,0            | 12,0 | 5,0  | 5,0            | 14,762                                 | 139                                            | 4,2,07                            | 2,657                   |
| 411378           | 120,0       | 70,0  | 23,0 | 60             | 50   | 0,5  | 0,5            | 30,473                                 | 139                                            | 8,685                             | 5,485                   |
| 411379           | 120,0       | 80,0  | 10,0 | 10,0           | 110  | 40   | 40             | 19,191                                 | 144                                            | 5,469                             | 3,454                   |
| 411380           | 120,0       | 80,0  | 20,0 | 15,0           | 10,0 | 20   | 2,0            | 33,197                                 | 144                                            | 9,461                             | 5,976                   |
| 412002           | 121,0       | 26,0  | 30   | 4,0            | 2,5  | —    | —              | 4,563                                  | 124                                            | 1,301                             | 0,821                   |
| <4381            | 122,0       | 92,0  | 22,0 | 22,0           | 5,0  | —    | **             | 42,291                                 | 153                                            | 12,054<br>≥                       | 7,613                   |

| Номер<br>профиля | Размеры, мм |       |      |      |      |      |       | Площадь<br>сечения<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|-------|------|------|------|------|-------|---------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | Я           | В     | С    | Si   | Л    | *1   | &     |                                       |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 412003           | 123,0       | 65,0  | 8,0  | 6,6  | 5,0  | •на* |       | 13,314                                | 139                                            | 3,794                             | 2,356                   |
| «1383            | 124,0       | 66,0  | 6,0  | 6,0  | 5,0  | —    | —     | 11,094                                | 14»                                            | 3,162                             | 1,99?                   |
| 411385           | 125,0       | 25,0  | 2,2  | 3,5  | 3,0  |      | —     | 3,567                                 | 127                                            | 1017                              | 0,642                   |
| «1388            | 125,0       | 25,0  | 5,5  | 20,0 | 70   | 40   | —     | 10,846                                | 127                                            | 3,091                             | 1,952                   |
| «1388            | 125,0       | 45,0  | 2,2  | 2,5  | 2,0  |      | —     | 3,829                                 | 133                                            | 1,091                             | 0,689                   |
| «1389            | 125,0       | 68,0  | 8,0  | 5,0  | 5,0  |      | —     | 13054                                 | 142                                            | 3,720                             | №                       |
| 411391           | 125,0       | 80,0  | 16,0 | ЮЛ   | по   | 3,7  | 3,7   | 19,701                                | 148                                            | 5,615                             | 3546                    |
| «1392            | 125,0       | 80,0  | 10,0 | 10,0 | по   | 5,5  | 55    | 19,630                                | 148                                            | 5,595                             | 3,533                   |
| 411394           | 125,0       | 110,0 | 8,6  | 7,0  | 5,0  | 4,0  | 4,0   | 17,125                                | 167                                            | 4,881                             | 3,082                   |
| 411395           | 127,0       | 38,0  | 6,5  | 9,0  | 60   |      |       | 11,167                                | 133                                            | 6,183                             | 2,010                   |
| 411390           | 130,0       | 9,0   | 3,0  | 5,0  | —    |      | —     | 4,200                                 | 130                                            | 1,197                             | 0,756                   |
| 4П397            | 130,0       | 26,0  | 3,2  | 5,5  | 3,0  | —    | м     | 5,433                                 | 133                                            | 1,548                             | 0,978                   |
| 411398           | 130,0       | 51,0  | 9,3  | 10,3 | 10,0 | —    | р—1#* | 16,600                                | по                                             | 4,731                             | 2,988                   |
| 411399           | 130,0       | 80,0  | 8,0  | 8,0  | 8,0  | 40   | 4,0   | 16,229                                | 153                                            | 4,625                             | 2,921                   |
| 411401           | 130,0       | 120,0 | 20,0 | 10,0 | 14,0 | 4,7  | 4,7   | 36,326                                | 177                                            | 10,353                            | 6,539                   |
| 411404           | 136,0       | 57,0  | 4,0  | 6,5  | 6,0  | 10   | 10    | 8,958                                 | 147                                            | 2553                              | 1,612                   |
| 412004           | 137,0       | 65,0  | 26,0 | 35,0 | 5,0  | 50   | 50    | 49,216                                | 152                                            | 14,027                            | 8,859                   |
| 411406           | 140,0       | 27,0  | 6,0  | 21,0 | 8,0  | 40   | —     | 12,913                                | 143                                            | 3,680                             | 2,324                   |
| 411407           | 140,0       | •13,0 | 10,0 | 15,0 | 6,0  | —    | —     | 19,027                                | 147                                            | 5423                              | 3,425                   |
| 411408           | 140,0       | 43,0  | 10,0 | 18,0 | 8,0  | —    | —     | 20,077                                | 147                                            | 5,722                             | 3614                    |
| 411409           | 140,0       | 80,0  | 10,0 | 10,0 | 14,0 | 60   | 6,0   | 2-1266                                | 461                                            | 6061                              | 3,828                   |
| 411410           | 140,0       | 80,0  | 12,0 | 12,0 | 14,0 | 60   | 60    | 25,226                                | 161                                            | 7,189                             | 4,541                   |
| 411411           | 140,0       | 90,0  | юл   | 10,0 | 12,0 | 40   | 4,0   | 22,240                                | 166                                            | 6,339                             | 4,003                   |
| 411412           | 141,0       | 27,0  | 3,0  | 3,5  | 50   | —    | -     | 5,124                                 | 144                                            | 1,400                             | 0,922                   |
| 412005           | 145,0       | 110,0 | 12,0 | 24,0 | 10,0 | 10   | 1,0   | 41,130                                | 182                                            | 11,722                            | 7,403                   |
| 412006           | 1450        | 49,0  | 15,0 | 17,0 | 50   | 10   | 1,0   | 27,729                                | 154                                            | 7008                              | 4,991                   |
| 412007           | 148,0       | 63,0  | 15,0 | 47,0 | 40   | 10   | 10    | 44,790                                | 161                                            | 12,765                            | 8,062                   |
| «1415            | 150,0       | 16,0  | 9,0  | 40,0 | 1,0  | 10   | 1,0   | 16,298                                | 151                                            | 4,645                             | ш                       |

## Продолжение ык!

| Номер<br>профиля | Размеры, мм |          |          |           |          |     |          | Площадь<br>сечения,<br>см² | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса 1 м,<br>кг |                         |
|------------------|-------------|----------|----------|-----------|----------|-----|----------|----------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | <i>И</i>    | <i>В</i> | <i>С</i> | <i>Si</i> | <i>R</i> | *1  | <i>K</i> |                            |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| 411416           | 150,0       | <i>m</i> | 2,0      | 3,0       | 2,0      | 1,5 | 1,0      | 3,602                      | 152                                            | 1,026                             | 0,648                   |
| 411417           | 1,0         | 22,0     | 2,0      | 4,0       | 2,0      | 15  | 1,0      | 3,802                      | 152                                            | 1,083                             | 0,684                   |
| 411418           | 150,0       | 35,0     | 3,5      | 3,5       | 5,0      | ~   |          | 6,406                      | 154                                            | 1,826                             | 1,153                   |
| 412008           | 150,0       | 35,0     | 12,0     | 65,0      | 2,0'     | 1,0 | 1,0      | 32,954                     | 154                                            | 9,392                             | 5,932                   |
| 411419           | 150,0       | 40,0     | 3,5      | 3,5       | 5,0      |     | —        | 6,581                      | 155                                            | 1,876                             | 1,185                   |
| 411420           | 150,0       | 53,0     | 7,0      | 3,5       | 5,0      |     |          | 12,164                     | 159                                            | 3,467                             | 2,189                   |
| 411422           | 150,0       | 100,0    | 10,0     | 10,0      | 5,0      | ~   | ~        | 24,054                     | 180                                            | 6,855                             | 4,330                   |
| 411425           | 152,0       | 48,0     | 9,0      | 10,0      | 10,0     |     | 9,0      | 17,621                     | 159                                            | 5,022                             | 3,172                   |
| 411426           | 155,0       | 29,0     | 6,5      | 23,0      | 9,0      | 4,0 | —        | 15,390                     | 158                                            | 4,386                             | 2,770                   |
| 41142?           | 155,0       | 72,0     | 19,0     | 19,0      | 1,0      | 2,0 | W        | 39,505                     | 171                                            | 11,259                            | 7,111                   |
| 411429           | 160,0       | 25,0     | 2,5      | 4,5       | 2,5      | 15  | 1,0      | 5,019                      | 162                                            | 1,430                             | 0,008                   |
| 411435           | 170,0       | 100,0    | 12,0     | 12,0      | 10,0     | 6,0 | 6,0      | 31,020                     | 197                                            | 8,841                             | 5,584                   |
| 411436           | 170,0       | 32,0     | 7,0      | 25,0      | W        | 5,0 | —        | 18,311                     | 173                                            | 5,219                             | 3,296                   |
| 411437           | 170,0       | 70,0     | 5,0      | 5,0       |          | —   | —        | 11,750                     | 184                                            | 3,349                             | 2,115                   |
| 411438           | 170,0       | 100,0    | 14,0     | 14,0      | 14,0     | 7,0 | 7,0      | 36,050                     | 197                                            | 10,274                            | 6,489                   |
| 411439           | 170,0       | 115,0    | 70,0     | 48,0      | 15,0     | 6,0 | 5,0      | 140,976                    | 205                                            | 40178                             | 26,376                  |
| 412010           | 170,0       | 135,0    | 40,0     | 55,0      | 6,0      | 2,0 | 2,0      | 120,310                    | 217                                            | 34,288                            | 21,656                  |
| 411441           | 171,0       | 40,0     | 8,0      | 8,0       | 5,0      | —   | ~        | 16,294                     | 176                                            | 4,644                             | 2,933                   |
| 411442           | 171,0       | 105,0    | 8,0      | 8,0       | 12,0     | 0,5 | 0,5      | 21,748                     | 201                                            | 6,198                             | 3,915                   |
| 411443           | 175,0       | 25,0     | 2,8      | 4,0       | 3,0      |     |          | 5,807                      | 177                                            | 1,655                             | 1,045                   |
| 412011           | 175,0       | 70,0     | 7,0      | 7,0       | 10,0     |     |          | 16,875                     | 188                                            | 4,009                             | 3,037                   |
| 411444           | 176,0       | 28,0     | 3,6      | 4D        | 3,0      |     |          | 7,331                      | 178                                            | 2,089                             | 1,320                   |
| 411446           | 182,0       | 41,0     | 4,0      | 5,0       | 5,0      | —   | ~        | 9,184                      | 187                                            | 2,617                             | 1,663                   |
| 412012           | 184,0       | 91,0     | 56,0     | 21,0      | 6,0      | 6,0 | 6,0      | 110,313                    | 205                                            | 31,439                            | 19,856                  |
| 411447           | 185,0       | 25,0     | 6,0      | 3,5       | 2,5      | 1,5 | 1,0      | 9,956                      | 187                                            | 2,838                             | 1,792                   |
| 411448           | 190,0       | 46,0     | 8,0      | 9,0       | 4,0      | 3,5 | 3,0      | 18,609                     | 195                                            | 5,303                             | 3,350                   |
| 412014           | 195,0       | 122,0    | 65,0     | 60,0      | 3,0      | 3,0 | 3,0      | 147,431                    | 230                                            | 42,018                            | 26,538                  |
| 411450           | 200,0       | 120,0    | 12,0     | 12,0      | 6,0      | 4,0 | 4,0      | 36,969                     | 233                                            | ю                                 | 6,654                   |

## t/pohmue max 1

| Номер<br>профиля | Размеры, мм |          |          |          |          |           |            | Площадь<br>сечения,<br>см <sup>2</sup> | Диаметр<br>описанной<br>окруж-<br>ности,<br>мм | Теоретическая<br>масса l м,<br>кг |                         |
|------------------|-------------|----------|----------|----------|----------|-----------|------------|----------------------------------------|------------------------------------------------|-----------------------------------|-------------------------|
|                  | <i>u</i>    | <i>B</i> | <i>S</i> | <i>S</i> | <i>Я</i> | <i>Я.</i> | <i>'Я,</i> |                                        |                                                | Алюми-<br>ниевый<br>сплав         | Магни-<br>евый<br>сплав |
| <b>411454 TO</b> |             | 75,0     | 20,0     | 20,0     | 10,0     | 8,0       | 8,0        | 51,540                                 | 216                                            | 14,689                            | 9,277                   |
| 411455           | 210,0       | 28,0     | 4,0      | <b>M</b> | 4,0      | -2,5      | 2,0        | 9,852                                  | 212                                            | 2,808                             | 1,773                   |
| 411456           | 210,0       | 51,0     | 6,0      | 6,0      | 20       |           |            | 15,309                                 | 216                                            | 4,363                             | 2,756                   |
| 412015           | 215,0       | 80,0     | 8,0      | 8,0      | >5,0     | 0,5       | 0,5        | 23,013                                 | 229                                            | 6,559                             | 4,142                   |
| 411458           | 220,0       | 26,0     | 3,0      | <b>W</b> | 3,0      | 2,0       | «0         | 7,529                                  | 222                                            | 2,146                             | 1,355                   |
| 411459           | 220,0       | 26,0     | 5,0      | 5,0      | 3,0      | 2,0       | 10         | 12,059                                 | 222                                            | 3,437                             | 2,171                   |
| 112016           | <b>TO</b>   | 82,0     | 66,0     | 113,0    | 10,0     | 20        | 2,0        | 170,077                                | 241                                            | 48,472                            | 30,614                  |
| 411460           | <b>TO</b>   | 120,0    | 25,0     | 25,0     | 2,0      | <i>шн</i> |            | 81,259                                 | 259                                            | 23,159                            | 14,627                  |
| 411462           | 240,0       | 130,0    | 34,5     | 34,5     | 3,0      | 3,0       | 30         | 115,728                                | 273                                            | 32,983                            | 20,831                  |
| 412017           | 265,0       | 100,0    | 20,0     | 30,0     | 10,0     | 20        | 2,0        | 77,197                                 | 283                                            | <b>MI</b>                         | 13,896                  |

Примечания:

1, Значения радиусов скругления ? и радиусов притупления острых кршк %и й), не приведенные в таблице, должны соответствовать ГОСТ 8617.

2 Радиусы притупления острых кромок (г, г<sub>2</sub>) должны соответствовать требованиям ГОСТ 8617

2. Теоретическая масса 1 м профиля из алюминиевых сплавов вычислена по номинальным размерам при плотности  $2,85 \text{ г/см}^3$ , что соответствует плотности алюминиевого сплава В95.

Теоретическая масса 1 м профиля из магниевых сплавов вычислена по номинальным размерам при плотности  $1,80 \text{ г/см}^3$ , что соответствует плотности магниевых сплавов МА14.

3. Переводные коэффициенты для вычисления приближенной теоретической массы 1 м профиля из алюминиевых и магниевых сплавов приведены в приложении 1.

4. Соответствие номеров профилей ранее действующим обозначениям приведено в приложении 2.

**ПРИЛОЖЕНИЕ Г**

Справочное

**1. Переводные коэффициенты для вычисления приближенной теоретической массы 1 м профиля из алюминия и алюминиевых сплавов**

|                     |                       |
|---------------------|-----------------------|
| Алюминий всех марок | — 0,950               |
| Сплавы марок: АМц   | — 0,958               |
| АМцС                | — 0,958               |
| АМг2                | — 0,940               |
| АМг3                | — 0,937               |
| АМг5                | — 0,930               |
| АМг6                | — 0,926               |
| 1561                | — 0,930               |
| Д1                  | — 0,982               |
| Д16                 | — 0,976               |
| Д16ч                | — 0,976               |
| Д19ч                | — 0,968               |
| Д20                 | — С.996               |
| АВ                  | — 0,947'              |
| К-18-2              | — 0,972               |
| К48-2пч             | — 0,972               |
| АД31                | — 0,950               |
| АД31Е               | — 0,950               |
| АД33                | — 0,951               |
| АД 35               | — 0 <sup>1</sup> ,954 |
| 1915                | — 0,972               |
| 1920                | — 0,954               |
| 1925                | — 0,972               |
| 1935                | — 0,977               |
| 1985ч               | — 0,948               |
| М40                 | — 0,965               |
| ВАД1                | — 0,968               |
| ВД17                | — 0,965               |
| АВДМ                | — 0,982               |
| 1980                | — 0,968               |
| Сплавы марок: ВД1   | — С.382               |
| 1161                | — 0,971               |
| 1163                | — 0,975               |
| В93                 | — 0,992               |
| АК4                 | — 0,970               |
| А К6                | — 0,962               |
| АК4-1               | — 0,932               |
| АК4-1ч              | — 0,932               |
| АКМ                 | — 0,970               |
| В96Цпч              | — 1,001               |

**2. Переводные коэффициенты для вычисления приближенной теоретической массы 1 м профиля из магниевых сплавов**

|                   |         |
|-------------------|---------|
| Сплавы марок: МА1 | — 0,978 |
| МА2               | — 0,989 |
| МА2-1             | — 0,990 |
| МА2-1пч           | — 0,990 |
| МА8               | — 0,989 |
| МА12              | — 0,989 |

ПРИЛОЖЕНИЕ 2  
Справочное

Таблица 2

| Номер<br>профиля | Обозначение профиля по<br>каталогу 1966 г | Обозначение профиля по чертежам       |
|------------------|-------------------------------------------|---------------------------------------|
| 4(10502          |                                           | ПС885—855, ГВД6755, ПВ 1638           |
| 410504           | —                                         | ПК 14738                              |
| 410505           | —                                         | ПК1114739                             |
| 410506           | П52—2                                     | АПР20, ПС2—1], НП268—1, ПК2—1         |
| 410608           | П52—А                                     | ПП4—170                               |
| 410509           | П52—5                                     | С7114                                 |
| 410611           | —                                         | ПК0449                                |
| 4101313          | П52—il 0                                  | ПРП1—(11                              |
| 4105115          | П52—'14                                   | С497, ПС48, ПП4—9                     |
| ^105117          | П52—16                                    | ПРЮ1 —>13                             |
| 410518           | П52—18                                    | ПС2—77, ПК2—38                        |
| 410319           | —                                         | ПК 14788                              |
| 410521           | —                                         | НП1501, ПК17292                       |
| 4105212          | —                                         | ПК17291                               |
| 410523           | П52—20                                    | ПС2—191                               |
| 410324           | ГШ2—24, П52—22                            | НШО-1, ПП4—66, ПС2—112                |
| 410526           | П52—26                                    | ПС2—45, ПК2—20                        |
| 4105126          | —                                         | ПК170129— 1                           |
| 4105(27          | —                                         | ПК14737                               |
| 410530           | П52—30                                    | Г1К0159—1                             |
| 410532           | —                                         | ПК 17083                              |
| 410533           | П52—34                                    | ПК2—115, ПП4—95                       |
| 410335           | П52—>36                                   | Q1594, АПР144                         |
| 410636           | П52—38                                    | ПВ 1449, ПС2—96, ПК2—45               |
| 410540           | —                                         | ПС885—776                             |
| 410542           | П52—40                                    | ПВ1572, ПК2—301, ПК2—301А             |
| 410543           | П52—42                                    | ПК2—219                               |
| 410644           | П52—44                                    | С57—4, ПК2—117                        |
| 410545           | П52—46                                    | ПРШ1— 50                              |
| 410547           | П52—50                                    | С999, ПП4—1135, ПК2—118               |
| 410548           | ГТ52—52                                   | ПРРШ—13, ПР1111—13А                   |
| 410549           | П52—54                                    | ПРШ1—11                               |
| 4105150          | П52—56                                    | ПВ001, ПК 13092, ПК2—86, П792—Е26     |
| 410553           | П52—60                                    | ПР101—30, ПС2—55, НШ12—30,<br>ПК2—218 |
| 410556           | П52—62                                    | Н792—Е27, ПКЧ4749, ПК2—87,<br>С534—1  |
| 410S56           | 1152—64                                   | С927, ПС2—168                         |
| 410557           | П52—66                                    | ПК2-1217                              |
| 410558           | —                                         | ПК15030                               |
| 410559           | —                                         | ПКИ 6770—2                            |
| 410501           | —                                         | ПК13883                               |
| 410662           | —                                         | ПК 17947                              |

| Номер профиля | Обозначение профиля по каталогу 1966 г. | Обозначение профиля по чертежам                   |
|---------------|-----------------------------------------|---------------------------------------------------|
| 4Г0563        | П52-68                                  | ПК2-98, ПП4-'12, ПС885-311                        |
| 4110566       | —                                       | ПК 16477                                          |
| 419569        | —                                       | ПК 16276                                          |
| 410570        | П52-72                                  | ПК 188                                            |
| 410571        | П52-7 4                                 | ПК2-97, ПП4-11                                    |
| 410572        | П52-76                                  | С037, НГТ1796                                     |
| 41 06 74      | П52-80                                  | ПК0158, ПК0158-1                                  |
| 410575        | —                                       | С11*05→1                                          |
| 40576         | —                                       | ПК16278                                           |
| 410577        | П02-82                                  | ЛС2-141                                           |
| 410579        | П52-84                                  | ПС2-2, ПК2-2, ПП4-51                              |
| 410581        | П58-86                                  | С11395, ПС2-74, ПК2-36                            |
| 4Ш582         | —                                       | ПК18293, П0057Д                                   |
| 4100813       | П52-88                                  | ПК2-, 1'И6                                        |
| 410584        | П52-90                                  | С7-С1, ПК2-53, НГ2Л -1, ПС2-86                    |
| 410586        | —                                       | ПС885-764                                         |
| 410587        | П52-92                                  | ПР11-1-1                                          |
| 410588        | П52-94                                  | ПС2-52, ПП4-3, НГ1305-1                           |
| 410589        | П52-96                                  | ПР1Ш-3                                            |
| 4*10590       | П52-98                                  | ПРМ11-50                                          |
| 4105911       | П52-100                                 | ПК-0014                                           |
| 410592        | —                                       | ПК14744                                           |
| 4Г0594        | П52-У 02 <sup>1</sup>                   | ПР101-31                                          |
| 410596        | П52-0014                                | ПР1101-4, ПР101-4А                                |
| 410597        | П02-106                                 | ПР101-5, ПР101- 5А                                |
| 4)10598       | П52-108                                 | ПВ967, ПС2-3, ПК2-3, НГ212-2, ПП4-13              |
| 4105*99       | П52-4 10                                | ПС2-4, ПК2- 4, НГТ212-32, ПП4-14                  |
| 410000        | П52-11113, П52-112                      | ПР1Ш-32, ПС2-5, НГ21-2--1                         |
| 410001        | П52-1104                                | С173-2, ПК2-119, ПП4-97, ПС2-221, ПК8405, ПК8405А |
| 410602        | 1752-116                                | ПРМ1-2, ПРШ-2А                                    |
| 410603        | П52-118                                 | С937, НГ660-2, ПП4-140, ПС2-158                   |
|               | П52-120                                 | ПК2-220                                           |
|               |                                         | С124, НГ 1464-1, ПК8390А, ОША, ПК8390             |
| 416604        | П52-122                                 | ПРМ 1-3, ПР1-1И-3А                                |
| 410605        | П52-1124                                | ПРШ-31                                            |
| 4110606       | П52-(126                                | 014017-2, ПК2-1120, ПП4-98                        |
| 410607        | П512-'128                               | ПРШ-4, ПР1 Ы- 4А                                  |
| 410608        | П52-1129                                | С8012-3                                           |
| 410609        | П52-131                                 | ПК11918                                           |
| 4106 Г0       | —■                                      | ПК Ш277                                           |
| 4106Г2        | П52-13, 3                               | С802-1, ПК 10239                                  |
| 4106114       | 1752-130                                | П02-71, ПК2-33                                    |
| 410015        | П52->135                                | ПВ1048, ПК12238                                   |
| 4106Г8        | П5И-132                                 | ПВ754, ПС2-69, ПК2-31                             |
| 410619        | П52--134                                | ПР101-33, ПС2-6, НГ12-7                           |
| 410620        | П52->136                                | ПС2-50, ПП4-62, ПК2-24                            |

| Номер<br>профиля | Обозначение профиля по<br>каталогу 1966 г. | Обозначение профиля по чертежам  |
|------------------|--------------------------------------------|----------------------------------|
| 4106211          | П512—137                                   | С802—2, НП221—1, ПК12240         |
| 4М604            | 1152—140                                   | АПР11(46, НП902—1                |
| 41Ю626           | П52—J42                                    | ПВГ565, 057—1, ПК2—410, ПП4—87   |
| 41106(27         | П52—1144                                   | ПК2—а 35, ПС2—122                |
| 411068(1         | П52—'146                                   | АПР147, ПВ1806                   |
| 4Г0633           | П52—153                                    | ПК0827                           |
| 410634           | ГШ2—(148                                   | ПК2—2Ш3                          |
| 410635           | —                                          | С1176—2, ПКИ 14619               |
| 410&36           | Л52—550                                    | С7—5, ПВ426, НШ21—6,             |
|                  |                                            | ПК2—57, ПС2—85                   |
| 410637           | П52—152                                    | ПК(2—2'15                        |
| 410638           | —                                          | ПК'1'7189                        |
| 410639           | П52—154                                    | ПР101-Н6, ПРО 01—6 А             |
| 410640           | П52—15-6                                   | npm^7                            |
| 41064.1          | П52—458                                    | ПК2—2)1(4                        |
| 410042           | —                                          | С1105—2, НП1996                  |
| 410644           | П52—160                                    | ПР141—5, nPtlII <sup>1</sup> —6А |
| 410645           | —                                          | С173—10                          |
| 410646           | П52—164                                    | НП403—1, ПП4—136                 |
| 41'0647          | П52—166                                    | ПВ11392, ПС2—47, ПК2—21          |
| 410648           | —                                          | ПКЦ17Б08                         |
| 410649           | —                                          | ПК И2685                         |
| 41'06150         | Л52—168                                    | ПР104—21, ЛРШ—21А                |
| 410651           | П5(2—170                                   | ПВ15164, СЗ'00, ПК'19894         |
| 44'0652          | 052—172                                    | ПР1111—6, ПРПН1—6А               |
| 410654           | П52—174                                    | ПР101— 14, ПВ473—4, ПР101—14А,   |
|                  |                                            | С2265—3                          |
| 410665           | П52—176                                    | ПВ6И5—3, ПК2—60, ПС2—90          |
| 410657           | П52—'179                                   | С814—3, ПК 12285                 |
| 41! 0658         | 052—180                                    | ПС2—72, ПК2—34                   |
| 416659           | П52—(182                                   | ПРИМ—34, НП'212—4, ПС2—7         |
| 410660           | П52—184                                    | ПВ763, ПК2—128, ПП4—103          |
| 410661           | П5(2—186                                   | ПР104—22, ПР101—22А              |
| 41'0662          | П52—188                                    | С1394, ПС2—95, ПК 12446,         |
|                  |                                            | ПК2—44, НП221—7                  |
| 410063           | П52—190                                    | ПС2—8, НП75—1, ПВ813, ПК2—5      |
| 41Ю664           | —                                          | ЛК 18302                         |
| 410665           | П62—192                                    | 0173—4, ПК2—197                  |
| 410666           | Л 52—194                                   | НП73—4 А, ПК2—95                 |
| 410667           | —                                          | ПК17191                          |
| 410668           | П52 <sup>1</sup> —'196                     | 011360, ПС2—70, ПК2—32           |
| 410669           | П52.—>198                                  | НП539—2                          |
| 410671           | —                                          | ПК 15287                         |
| 410673           | П52—199                                    | ПК1'2655                         |
| 410674           | П52—202                                    | ПК2—254, ПП4—164                 |
| 4110677          | —                                          | ПК46202                          |
| 410678           | П52—206, ГТ52—204                          | ПР144—32, ПП4—,31, ПС2—9,        |
|                  |                                            | ПР114—32А                        |
| 410079           | П52—©08                                    | ПК2—222                          |

| Номер профиля                                                                                                                            | Обозначение профиля по каталогу 1966 г.                                                                                                   | Обозначение профиля по чертежам                                                                                                                                                                                                                                                                                                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 410681<br>4Ю684<br>410686                                                                                                                | П56--4<br>П52—212                                                                                                                         | АПР262<br>ПК110Ц>1<br>ПРО Oil—35, ПС2—10, ПВ57>1,<br>НП212—25                                                                                                                                                                                                                                                                                                                                          |
| 410687<br>410688<br>410689<br>410690<br>410691<br>4,10693                                                                                | Ш2—214<br>ПЭ2—216<br>ПЭ2—2118<br>П52—220<br>П52—222<br>И52—12И6                                                                           | ПК2—238<br>ПР1111—33, ПС2—1<1, ПР11,1—33А<br>ПР101—15, ПРИ 01—46А<br>ПК2—240<br>НП570—1<br>ПС2—>56, ПК2—27, НП212—29,<br>ПП4—60                                                                                                                                                                                                                                                                        |
| 410094                                                                                                                                   | П52—228                                                                                                                                   | ПВ605—2, ПС—12, ПК2—6,<br>НП1Г2—Н, С2265—2, АПР—12                                                                                                                                                                                                                                                                                                                                                     |
| 410695<br>410699<br>410700<br>410701<br>410703<br>410704<br>410706<br>410707<br>410709<br>410710<br>4107 П<br>410714<br>410715<br>410716 | П52—,230<br>—<br>П52—235<br>—<br>—<br>П52—238<br>П5И—>242<br>П52—244<br>П52—246<br>П58—4, П52—248<br>П52—250<br>П'52—254<br>—•<br>П52—256 | ПР11 1 1—34, ПС2—13, ПР111—34А<br>Q11105—3, ПК'4491<br><b>ТЩШ7Б</b><br>НПГ37'1—1<br>ПК'17488<br>С844, ПК2—144, ПС2—129<br>Н792—Е28, ПК2—88<br>ПС2—170<br>ПС2—'1143<br>ПК 1349, НП387—1<br>ПК2—232,<br>ПВ14513, ПС2—14, ПК2—7<br>НП1424—11<br>С953, ПК2—1105, ПК2—105А,<br>ПП4—76, ПС2—2*00<br>ПК2—239, ПК2—239В<br>ПП4—146, НП1005—1<br>ПК 17603<br>ПС2—135<br>ПС2—12, ПР101—36А, НП212—23<br>ПР10Л—36 |
| 410722<br>410723<br>410724<br>410725<br>410726<br>410727<br>440728<br>410729<br>410730                                                   | —<br>П52—265<br>П52—266<br>П52—268<br>—<br>П52—270<br>—<br>П52—272<br>П52—274                                                             | ПК17095, ПК12586<br>ПК0451<br>ПК0451<br>ПК2—224<br>ПК 17094<br>ПК0429<br>ПК 12722<br>ПК2—,230, ПС2—198<br>ПВ885, ПК2—77, ПС2—^113,<br>ПВ4035                                                                                                                                                                                                                                                           |
| 410731<br>410732<br>440733<br>4107135                                                                                                    | П52—275<br>П52—276<br>П62—278<br>П52—282                                                                                                  | ПС2—206<br>С173—'1)1, ПК2—194<br>СЭ32<br>С7—4, НП221—5, ПК2—56,<br>ПС2— 84                                                                                                                                                                                                                                                                                                                             |

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| 410736           | П52—284                                    | С173—14, С1645, ПК2274                       |
| 410738           | П52—286                                    | НП346—1, ПК2—143, ПС2—222                    |
| •410741          | П52—289                                    | ПК 12031                                     |
| 410744)          | —                                          | ПК17378                                      |
| 410745           | П52—288                                    | ПК2—124, ПП4—93                              |
| 410746           | П52—290                                    | ПКО309                                       |
| 410747           | П52—292                                    | ПВ11435, ПК2—1125, ПП4—102                   |
| 410749           | П52—296                                    | ПК2—259                                      |
| 410790           | —                                          | ПК 16768                                     |
| 410751           | П52—298                                    | С657, ПС2—93, ПА80, ПК2^42                   |
| 410753           | П62—300                                    | с330                                         |
| 410754           | П52—302                                    | ПК2—11213, ПП4—101                           |
| 410756           | П52—304                                    | ПК2—22,1                                     |
| 410757           | П52—306                                    | ПР101—37, ПС2—36, ПР101—37А,<br>НП212—8      |
| 4Г0759           | —                                          | 011305                                       |
| 410760           | П52—308                                    | ПР101—38, ПР101—38А,<br>ПС2—17, НП212—5      |
| 410761           | —                                          | ПК1^6770—3                                   |
| 410762           | П52—310                                    | С810, ПС2—97, ПК2—46                         |
| 410793           | П52—312                                    | ПР101 — 16, ПС2—(18,<br>ПРШ1—4 6А, НП212—10  |
| 410764           | —                                          | ПК 15280                                     |
| 410765           | П52—314                                    | нG2—.19, ПР101—39                            |
| 4Г0766           | —                                          | С1637, ПК16579                               |
| 4W767            | П52—316                                    | ПК2—229                                      |
| 410768           | П52—318                                    | ПК2—269                                      |
| 410769           | П52—320                                    | ПС2—20, ПП4—80, ПК2—8                        |
| 410770           | П52-Ч322                                   | ПР101—40, ПЙ101—140А,<br>ПС2—63              |
| 410772           | П52—326                                    | ПР101-^4»1, ПР 101—41 А,<br>П02—58, НП212—22 |
| 410773           | П52—328                                    | ПР101—42, ПР101—42А,<br>ПС2—63, НП212—11     |
| 410775           | П52—332                                    | ПС2—21, ПК2—9                                |
| 410776           | П52—334                                    | ПК2—330                                      |
| 410778           | —                                          | ПК1Й125                                      |
| 410780           | —                                          | ПК 12720                                     |
| 410781           | —                                          | ПК12721                                      |
| 410782           | П52—336                                    | ПВ1566, С98                                  |
| 410785           | П74—10                                     | ПК1Ш16-4, НП227 1                            |
| 410786           | П52—338                                    | ПК0464                                       |
| 410788           | П52—339                                    | ПВ1101, НП1990                               |
| 410793           | —                                          | ПК 16284                                     |
| 4)10794          | П52—342                                    | ПР1 Ш—'15, ПР111—.15А                        |
| 410796           | П52—1344                                   | ПВ1438, ПВ430, НП65—1,<br>ПК2—94             |
| 4*10798          | П52—348                                    | С995, ПВ431—3, ПК2—68,<br>ПС2—>98, ПК2—68А   |

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| 410799        | П52—£50                                 | ПК2—223                                    |
| 410801        | П52—351                                 | ПК2—369                                    |
| 410802        | —                                       | ПК 16285                                   |
| 41108013      | —                                       | ПК1'4063—2                                 |
| 410804        | П'52—352                                | ПК2—62, ПС2—99                             |
| 410805        | П52—354                                 | ПК2—1363, ПК2—337, НП700—1                 |
| 410806        | П52—356                                 | ПР<1!М—7, ПРМ1—7А                          |
| 44 0808       | —                                       | ПК2—129                                    |
| 410809        | П52—360                                 | ПРГ01—8, ПР'1'01—8А                        |
| 410810        | —                                       | ПК 1 '6183 5                               |
| 410811        | П5'2—1362                               | ПК2—314                                    |
| 4108112       | П52—3614                                | ПК2—>214                                   |
| 410813        | П512—366                                | ПК2—257                                    |
| 4108114       | П5£—368                                 | ПР1ЧЦ,—35, ПР,1'11—35А,<br>ПС2—22          |
| 410817        | П52—137 2                               | С7—2, НП22'1—12, ПК2—54,<br>ПС2—81         |
| 410818        | —                                       | ПК 17184 А                                 |
| 410819        | —                                       | ПК 1'61283                                 |
| 41082,0       | —                                       | ПК17498                                    |
| 410821        | П52—374                                 | ПК2—23,3                                   |
| 410822        | П52—376                                 | Н792—Е35, ПК2—93А, ПК2—93                  |
| 410823        | П52—1378                                | С10Ш, ПК2—84, ПС2—120                      |
| 410824        | П52—380                                 | ПРЮН—23, ПВ4442,<br>ПР101— 23 А            |
| 410826        | П52—382                                 | С441, ПК2—89, Н792—Е29,<br>П В 62 5—4      |
| 410827        | —                                       | ПК2—139, ПК16205, НП346—5                  |
| 410829        | П52—386                                 | ПП4—>11*3, НП4992                          |
| 410830        | П52—388                                 | ПВ4392—3, ПС2—23, ПК2—10,<br>ПП4*—35       |
| 410831        | П52—390                                 | ПВ4582, ПК1—69                             |
| 410832        | П52—391                                 | ПК'2—346                                   |
| 410833        | —                                       | ПК17116                                    |
| 410834        | П52—392                                 | ПК!2—347, ПШ—242                           |
| 410835        | ПК2-^394                                | ПВ1378, G57—5, ПК2—447,<br>ПС2—226         |
| 410837        | П'52—398                                | С102, ПК2—90, Н792—Е30                     |
| 410842        | <sup>1</sup> П52—'400                   | ПК2—454, ПС2—424                           |
| 4101844       | —                                       | ПК46242                                    |
| 410846        | —                                       | ПК17110                                    |
| 410848        | П52—402                                 | ПК1 —107                                   |
| 410849        | П5Г2—404                                | ПК2—847                                    |
| 410850        | П52—405                                 | ПКИ3253                                    |
| 410851        | П52—1406                                | G868, ПК2—155, ПП4—125,<br>ПС2—227, ПВ4671 |
| 410895        | П52—410                                 | С1407—3, ПК2—140, ПП4^110,<br>ПС2—229      |

| Номер<br>профиля | Обозначение профиля по<br>каталогу 1966 г. i | Обозначение профиля по чертежам                               |
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| 410859           | П52 412                                      | С737, ПК2—4 1 А, НП212—3,<br>ПП4—17, ПС2—24, ПС2—88,<br>ПК2—И |
| 410860           | —                                            | С1 3<10                                                       |
| 410862           | П52—41'4                                     | С1407—Ч, ПК2—99, ПП4—18,<br>ПС2—216                           |
| 410663           | П52—416                                      | АПР1, ПС2—25, ПК2—12,<br>НП11,3—1                             |
| 410864           | —                                            | ПК 18159                                                      |
| 410866           | П52—418                                      | ПК2—(100, ПП4—19                                              |
| 410867           | П52—42G                                      | НП10—3, ПП4—68                                                |
| 410808           | П52—422                                      | ПВ&132, ПС2—26, ПК2—<13                                       |
| 410809           | П52—'423                                     | ПК0625                                                        |
| 41*0870          | —■                                           | ПК 1*6287                                                     |
| 410872           | П52—'425                                     | ПК 12986                                                      |
| 410873           | П52—424                                      | ПК2—228                                                       |
| 410874,          | П52—>426                                     | ПВФ31—2, ПС2—27, ПВ543,<br>ПК2—14                             |
| 410875           | П52*—#428                                    | ПК2—39, ПС2—82, НП221^3                                       |
| 410877           | П52—4.3-1                                    | С814—(4, ПК 12286                                             |
| 410878           | П52—432, П52—1434                            | ПР1СП— .43, ПС2—28, НП212—6,<br>ПР101—43А                     |
| 410880           | —.                                           | И П1485                                                       |
| 416881           | П52—436                                      | ПК2—329                                                       |
| 410882           | —.                                           | ПК 15282                                                      |
| 410883           | П52—438                                      | НП241—1, ПС2—218                                              |
| 410886           | П52—444                                      | Г1К2—157, ПС2—131                                             |
| 416887           | П52—1446                                     | ПК1— 60                                                       |
| 41)0888          | П52 448                                      | С16, ПК2—168                                                  |
| 410890           | —                                            | ПК 1—58                                                       |
| 410892           | П52—452                                      | ПВ1334, ПП5—115, ПК2—149                                      |
| 410893           | —                                            | ПК127М                                                        |
| 416894           | П52—454                                      | НП503—2, ПП4—177                                              |
| 416895           | П52—'455                                     | ПК12437                                                       |
| 410896           | П52—456                                      | С173—12, ПК2273                                               |
| 410899           | —                                            | ПК12713                                                       |
| 410900           | П52—458                                      | С636                                                          |
| 410901           | —                                            | ПК17781                                                       |
| 410902           | П52—460                                      | С 498                                                         |
| 410903           | П52—462                                      | 0200, ПС2—445                                                 |
| 410904           | П52—463                                      | С81/4—1, ПК 12283                                             |
| 410905           | —                                            | ПК17091                                                       |
| 410906           | П52—464                                      | С964, ПК2—156, ПП4—116,<br>ПС2—230                            |
| 440907           | П52—466                                      | ПВ 1*087, НП346—4, ПК2—157,<br>ПС2—233                        |
| 440908           | П52—468                                      | НП386—1, П№—170, ПС2— 244                                     |
| 410909           | П52—'470                                     | С57—6, ПК2—145                                                |
| 410910           | П52—472                                      | ПК2—126, ПП4—94                                               |

| Номер<br>профиля | Обозначение профиля по<br>каталогу 1966 г. | Обозначение профиля по чертежам            |
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| 410911           | П52—474                                    | С991, ПК2—85, ПС2—121                      |
| 410912           | П52—1476                                   | ПК2—78А, ПК2—78, ПС2—114                   |
| 410914           | П52—478                                    | ПК2—121, ПП4—99                            |
| 41091(7)         | П52 484                                    | НР111—16, С406, ПР111—4(6А                 |
| 410919           | —,                                         | ПК 16294                                   |
| 410920           | —                                          | С 1*505, ПК 15973                          |
| 410921           | П52—485                                    | ПК 1*2954                                  |
| 410922           | П52—' 487                                  | ПК 13549                                   |
| 410923           | П52—1486                                   | НП553—>1                                   |
| 410925           | —                                          | ПК 18305                                   |
| 410926           | П52—490                                    | ПК2—266                                    |
| 410934           | П52—496                                    | ПС2—29, ПК2—15                             |
| 410935           | П52—498                                    | ПВ500                                      |
| 410936           | П52—500                                    | ПРЫ1—17                                    |
| 410937           | П52—502                                    | ПР1 11—118, С536, ПР111—18А                |
| 41093*8          | П52—504                                    | ПВ1459, ПК2—102, ПП4—73                    |
| 410939           | П52—506                                    | ПК2—234                                    |
| 410940           | П52—508                                    | ПВ964, ПВГ589, ПП<4-ч105,<br>ПС2—212       |
| 410941           | П52—510                                    | ПС2—156                                    |
| 410942           | —                                          | С1176—5, ПК3135, ПК278П                    |
| 410943           | —                                          | ПК4496                                     |
| 410944           | П52—oil 2                                  | ПК 12587                                   |
| 410945           | П52—514                                    | С980, ПВ1031, ПК2—107,<br>П П4—82          |
| 410946           | —                                          | ПРИ 1—8, ПР11 Ь—8А                         |
| 410947           | П52—515                                    | ПК 15295                                   |
| 410948           | П52—516                                    | ПК 13082                                   |
| 410949           | П52—518                                    | ПР101—S, ПР101—9А                          |
| 410950           | П52—520                                    | С173—5                                     |
| 410951           | П52—522                                    | ПР111—19                                   |
| 410952           | П52—524                                    | ПК 1—66                                    |
| 410953           | П52—527                                    | ПР 1-01—12, ПР101 — 12А                    |
| 410954           | П62—526                                    | ПКН951                                     |
| 410955           | —                                          | ПК2—258                                    |
| 410956           | П52—528                                    | ПК15293                                    |
| 410957           | —                                          | ПК 1^64                                    |
| 410958           | П52—530                                    | ПК0657                                     |
| 410959           | П52—532                                    | ПВ1004, Г1К2—37, ПС2—76,<br>ПП4—63, ПВ1772 |
| 410960           | —                                          | Н792—Е38, ПК2—91, ПВ313—1,<br>ПС2—Л 33     |
| 410961           | П52—534                                    | ПК 16398                                   |
| 410962           | —                                          | ПК2—328                                    |
| 410963           | П52—535                                    | ПК 162146                                  |
| 410964           | П52—536                                    | С954, ПС2—207                              |
| 410965           | Г752—o38                                   | ПК0302—1                                   |
| 410967           | П52—540                                    | ПРИ 1-^6, ПС2—30                           |
|                  |                                            | ПК2—278                                    |

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| 410968           | П52—542                                    | ПК1—70                                                |
| 410969           | —                                          | ПК17115                                               |
| 410ЭТ0           | гай— <sup>1</sup> Ш                        | 07Ъ—\Ъ, Ш^Ъ-Ш                                         |
| 410971           | П52—546                                    | С193, С2290                                           |
| 410972           | П52—648                                    | ПР111—20, ПР1И —20А,<br>ПК17Э91, НП166-н1, ПС2—31     |
| 4Ш975            | —                                          | ПК15737—3                                             |
| 410976           | П52—552                                    | ПК —62                                                |
| 4-10S977         | П5-2—664                                   | G282, ПК8410А, НП1931,<br>ГТК2—246                    |
| 410978           | —                                          | ПК 16519                                              |
| 410979           | П52—556                                    | ПП4—21, ПК2—40                                        |
| 410980           | П52—558                                    | С471, НП1948, ПВ465                                   |
| 410981           | П52—669                                    | С12,1-4, ПК12055—4, НП1218—1,<br>ПК45126              |
| 410983           | —                                          | ПК15045                                               |
| 410985           | —                                          | 0(213                                                 |
| 410986           | П 52—562                                   | ПРШ11—37, ПС2—32                                      |
| 410987           | —                                          | ПКШ331                                                |
| 410989           | ГТ52—566                                   | ПС2—86, НП430—1, ПП4—154,<br>ПК2—58                   |
| 410990           | П'52—568                                   | ПК2—476, ПП4—150, ПС2—12S,<br>С904—2, ПК2—81, ПС2—117 |
| 410993           | —4                                         | ПК16288                                               |
| 410994           | —                                          | ПКШ21                                                 |
| 410995           | П52—>574                                   | ПК 112439, ПС2—149                                    |
| 41)0996          | —                                          | ПК 12588                                              |
| 410997           | П52—576                                    | ПК2—332                                               |
| 410998           | П52—578                                    | ПК2—225                                               |
| 410999           | П52—579                                    | ПК 12988                                              |
| 4UOCV1           | —                                          | ПК17183А                                              |
| 411002           | П52—582                                    | ПР111—38, ПС2—33, НП291—1,<br>ПК2—47, ПС2—34          |
| 41)1003          | П52—5184                                   | НП291—1, ПК2—47, ПС2—34                               |
| 411004           | —                                          | ПК14166                                               |
| 411005           | П52—586                                    | ПК5—2                                                 |
| 411007           | —                                          | ПД61                                                  |
| 411008           | —                                          | ПК 17572—2                                            |
| 411009           | —                                          | ПК14.167                                              |
| 4110110          | П62—590                                    | ПР101 44, ПС2 87, НП212 33                            |
| 411012           | —                                          | ПК 16295—2                                            |
| 411014           | П62—591                                    | ПК 12646                                              |
| 411015           | П'52—594                                   | ПР 101—46, ПС2—62, ПР101—45А<br>НП212—14              |
| 411<016          | П52—596                                    | С7—3, ПК2—55, НП221—4,<br>ПС2—83                      |
| 411017           | П52—598                                    | 0517, ПВ276, НП1858                                   |
| 4Ы018            | П52—'690                                   | НП1390—1, ПС2—1166                                    |
| 411019           | —                                          | ПК17120                                               |

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| 411020           |                                            | ПК16399                                           |
| 414022           | П62—602                                    | ПК2—216                                           |
| 41110Е3          | П52—604                                    | ПК2—331                                           |
| 411024           | П52 <sup>1</sup> —605                      | ПКШ9                                              |
| 41Ю25            | П'52—606                                   | НП390—(1, ПК2—177                                 |
| 411026           |                                            | ПК17336                                           |
| 411028           | П52—'608                                   | СШо, ПК2—171, ПП4—426,<br>ПС 2—245                |
| 411020           | П52—6'1'0                                  | ПК2—149, НП155—2, ПС2—67                          |
| 4110ЮО           | П54—12                                     | НП738—1                                           |
| 411032           | П52—612                                    | С245, С70, ПК2—178, ПС2—123                       |
| 411033           |                                            | ПК 14858                                          |
| 411037           | П74—1Г9                                    | ПК13473                                           |
| 4U038            |                                            | С1176—3, ПК3123                                   |
| 414039           | —                                          | С128 9                                            |
| 414040           | —                                          | С1176—4                                           |
| 411042           | ПБ2—620                                    | ПС2—59, НП212—21, ПК2—164,<br>ПП4—44              |
| 411044           | П62—622                                    | ПР 1>01—*46, ПР101—46А                            |
| 411045           | П52—624                                    | ПРШ—47, ПС2—64, НП212—38                          |
| 411046           | П52—626                                    | НП155—1, ПСа—76                                   |
| 411047           | П52—627                                    | CV051, ПК 12055—3, ПКЫ1211                        |
| 411048           |                                            | ПК 14484                                          |
| 411049           | ПЭ4—14                                     | ПК И 549                                          |
| 4ГШ90            |                                            | С1689, ПК 16994                                   |
| 41 Ш51           | П52—628                                    | ПК2—,168, ПП4—117                                 |
| 411053           |                                            | ПК 12580                                          |
| 411094           | П52—630                                    | С919, ПКГ5—2, ПК15—2—1                            |
| 411056           |                                            | ПК 16983                                          |
| 411057           | П52—632                                    | С845, ПК2—51, НП226—1,<br>ПС2—78                  |
| 411068           | П52—634                                    | ПВ764, ПВ917, ПК2 <sup>1</sup> —131,<br>ПП'4—Л 06 |
| 411*059          | ,                                          | ПК14173                                           |
| 441060           | П'52—636                                   | ПК2—256                                           |
| 411061           | П52—638                                    | ПК2—106, ПП4—77, ПС2—228                          |
| 414062           | П62—640                                    | ПК2—Ш3, ПП4—74                                    |
| 411063           | П62—642                                    | ПК2—241, ПП4—160                                  |
| 411064           | П'52—943                                   | ПК2—364                                           |
| 411065           | П52—644                                    | ПВ799—1, ПК2—338, С2167—1                         |
| 414066           | П52—04,6                                   | ПВ799—(4, ПК2—339, НП7Л1 — 1,<br>С2167—4          |
| 41106(7          |                                            | ПК 13693                                          |
| 411068           | П52—648                                    | ПВ898, ПС2—35, ПК2—16,<br>НП7&—Г                  |
| 411069           | П52—650                                    | Н792—Е34, ПК2—92, ПС2—180,<br>ПВ3413—2            |
| 411071           | —                                          | ПК16291                                           |
| 411072           | П52—654                                    | ПС 2—105                                          |

| Номер профиля | Обозначение профиля по каталогу 1966 г. | Обозначение профиля по чертежам           |
|---------------|-----------------------------------------|-------------------------------------------|
| 4-ГШ73        | П52—656                                 | ПК2—169, ПК2—159А, ПП4—М8, ПК0957         |
| 411074        | ГТ52—658                                | ПВ868, ПК2—14.1, ПС2—91, С2150            |
| 441075        | П52—660                                 | ПК1—57, ПК2—мо, ПП4,—127                  |
| 411076        | П52—662                                 | ПК2—275                                   |
| 4,11078       | П 52—666                                | С943, ПК2—165, ПП4—128                    |
| 411*079       | П52—*668                                | ПК2—59, ПС2 —89, НП428— 1                 |
| 41ЧШ0         | П52—670                                 | ПК2—&3, ПС2—119                           |
| 411081        | —                                       | ПК Ъ/175                                  |
| 4110Й2        | ГТ52—672                                | ПК2—'174, ПП4— 91, ПС2—214                |
| 411Ю83        | П52—674                                 | С761, ПК2—61 А, ПК2—61, ПС2—92            |
| 411084        | П52—676                                 | ПК2С151—2, ПС2—182                        |
| 441085        | —                                       | ПК 13784                                  |
| 411086        | П52—678                                 | ПС2—66, С770, ПК2—29                      |
| 411087        | П52—680                                 | ПК2—281                                   |
| 411088        | П52<—682                                | ПК 179—13                                 |
| 4Г1Ю89        | —                                       | ПК 12715                                  |
| 411000        | П62—684                                 | пт—151, ПС2—<142                          |
| 411091        | —,                                      | ПК 12718                                  |
| 411092        | П62—686                                 | ПКШ01116                                  |
| 411093        | П52—688                                 | ПС2—162, НП1458—1                         |
| 411095        | —                                       | ПК 14881                                  |
| 411097        | П52—692                                 | С57—8, ПК2—132, ПОЙ—225                   |
| 41 W98        | —                                       | ПК 16769                                  |
| 4,11-099      | —,                                      | ПК 16207                                  |
| 41'И'ОО       | П52—694                                 | ПС,2—<193                                 |
| 411 ГО 1      | —                                       | ПК 17612                                  |
| 4М102         | —                                       | ПК18013, ПК2612                           |
| 41Ы-013       | —                                       | ПК 1714 4                                 |
| 411104        | П52г-695                                | ПК 12089                                  |
| 411106        | П52—696                                 | ПС2—163                                   |
| 411107        | П52—698                                 | ПС2—60, НП212—19, ПП4—38, ПК2—138         |
| 41(1108       | П52—700                                 | ПРШ1*—148                                 |
| 41,11Ю9       | П52—702                                 | ПК2—141, ПП4—I И, ПС2—192                 |
| 4111 МО       | П62—«704                                | ПВ1289, ПС2-61, НП212-17, ПП4—39, ПК2—28  |
| 411111        | П62—706                                 | ПК2—299                                   |
| 4'М 11(2 ,    | —                                       | ПК1Э82И                                   |
| 411113        | П52—708                                 | НП233—1                                   |
| 4Ш М4         | П52—710                                 | ПКО3ОЗ'—2                                 |
| 411115        | П52^712                                 | ПВ 15)45, ПС2—36, ПК2—17, ПГВ4—142, АПР-8 |
| 411116        | —                                       | С* 694—1, ПК 17000—1                      |
| 411117        | П52—7'14                                | ПС2—137, НП1626                           |
| 4М118         | 052—7,15                                | СШ76—1, ПК 12065—5                        |
| 411119        | П52—>716                                | С846, ПК2—183, ПС2—132                    |

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| 411120           | П52—718                                    | С173—15, ПК4072                 |
| 411121           | П52—720                                    | ПК'2—184, ПС2—>125              |
| 411122           | П52—722                                    | ПС2—54, ПК2—26, НП78—1          |
| 4111123          | —.                                         | G1694—2, ПК 17000—2             |
| 411124           | П52—724                                    | С57—7                           |
| 411126           | П52—728                                    | ПРИ 1—9                         |
| 411127           | П52—730                                    | ПРГ01'—'1Ю, ПР101—10А           |
| 411129           | П52—734                                    | С57—10, ПП4—'1/73               |
| 411130           | —,                                         | ПК 14606                        |
| 411131           | —.                                         | ПК'12749                        |
| 411132           | П52—736                                    | С9(7, ПК2—185, ПС2—235          |
| 414133           | П52—737                                    | ПК16514, ПК 12187               |
| 4111)34          | П52—738                                    | С52, С405, ПК2— 175А,           |
|                  |                                            | ПК2,—/1175, ПС2—186             |
| 411135           | —                                          | ПК16617&                        |
| 411137           | —                                          | ПК 14746, ПК13684               |
| 411138           | П52—740                                    | С1562, ПК2—353                  |
| 411139           | П52—742                                    | ПКЮ734, ПК203                   |
| 411140           |                                            | ПК18304                         |
| 411141           | П62—743                                    | ПК 120188                       |
| 411142           | —                                          | ПК 16295т—1                     |
| 411145           | П52—744                                    | С57—3, ПВ711, ПК2—112,          |
|                  |                                            | ПП4—89, ПС2—<1194               |
| 411146           | П58—6                                      | ПВ'229—1, НП706—1               |
| 411147           | —                                          | ПК17366—2                       |
| 411148           | —                                          | ПК17564                         |
| 411 Ш0           | —                                          | ПК17366—1                       |
| 411151           | П52—746                                    | ПС2—157, НП11430—1              |
| 4111193          | —                                          | СГ135—< 1, ПК14428—1            |
| 41115/4          | П52—7148                                   | ПК2—271                         |
| 411155           | П52—750                                    | ПВ907, ПВ814, ПС2—37,           |
|                  |                                            | ПК2—18, НП77—1                  |
| 41Д156           | —                                          | ПКГ3757                         |
| 411158           | П52—753                                    | ПК2—367                         |
| 41/1Г59          | П52—752                                    | ПК2—172, ПП4—129                |
| 411160           | —                                          | ПК 17250                        |
| 411161           | П52—755                                    | ПК 12407                        |
| 411162           | П52—754                                    | С766, ПВ771, ПК2—186,           |
|                  |                                            | ПС2—128                         |
| 411163           | —                                          | ПК13773                         |
| 411165           | П52—1758                                   | ПВ1339, ПС2—188, ПК 19760,      |
|                  |                                            | НПЧ729                          |
| 411166           | П62—760                                    | С1487, ПК2—4(3, ПС2^94,         |
|                  |                                            | ПК2—(43А                        |
| 4111(67          | П52—762                                    | 0484, ПК2—180, ПП4—130,         |
|                  |                                            | ПС2—223, С1720                  |
| 411168           | П52—763                                    | ПКИ 2091                        |
| 411169           | П52—765                                    | ПК 12087                        |
| 411171           | —                                          | ПК 14487                        |

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| 411172           | П52—764                                    | ПК2—101, ПП4—20, ПС2— 232       |
| 411173           | —                                          | ПКШ86                           |
| 411176           | П52—766                                    | НП460—1                         |
| 411177           | * —                                        | ПК! 7909                        |
| 41Н78            | П52г—768                                   | ПК2—122, ПП4—90                 |
| 4)1,1179         | —                                          | ПК 114088                       |
| 4111180          | П52—770                                    | ПК2—32(3                        |
| 4111'83          | 1152—774                                   | СЭ0, ПК2—153, ПС2—217           |
| 4111186          | —                                          | ПК 1141165                      |
| 411187           | —■                                         | ПК16284                         |
| 41 Г188          | —                                          | ПКГ8002                         |
| 411189           | 052—778                                    | ПК2—Ю4, ПП4—75, ПС2—231         |
| 411190           | П52—780                                    | ПР101—17                        |
| 411191           | —                                          | ПК14151                         |
| 4111192          | —                                          | ПКГ5020                         |
| 411193           | П52—782                                    | ПР1Ш1—18, ПР101—16А             |
| 411197           | П52—786                                    | НПЭШ-d, ПП4—172                 |
| 414.198          | П52—788                                    | ПК2—276                         |
| 4111199          | —                                          | ПК16737—2                       |
| 411)200          | П52—790                                    | ПВИта, ПК2—75, ПС2—111          |
| 4111201          | №2-792                                     | ПК2—108А, ПП4—83, ПС2—189,      |
|                  |                                            | ПК2-108                         |
| 411204           | Ш'2—794                                    | ПВ1387—2, ПР101—19, ПР'101—19А, |
|                  |                                            | ПС2—39                          |
| 411205           | №2—796                                     | ПК2—308                         |
| 4112)0*6         | №2—798                                     | ПК0197, НП13148—1, ПВ1580,      |
|                  |                                            | ПК2615                          |
| 4 Ш 2017         | №2i—800                                    | ПС2—57, ПРИМ — 20, ПС2—40,      |
|                  |                                            | ПРШ1 —20А, НП212—27             |
| 411208           | №2—802                                     | ПК1— 72А, ПК 1—72               |
| 411200           | П62—804                                    | ПС2—73, ПК0622, ПК2—35,         |
|                  |                                            | ПВ1710                          |
| 41*12111         | №2—808                                     | ПК2-179А, ПК2—179, ЦП4—1S1,     |
|                  |                                            | ПС2—181                         |
| 4112 Г3          | №2—810                                     | ПС2—160                         |
| 411216           | —                                          | ПКШ85                           |
| 4K1217           | №2—816                                     | ПВ1431—4, ПК2—173, ПП4—132,     |
|                  |                                            | ПВ1773                          |
| 4M219            | П5Й—814                                    | С853, ПК2—'182, ПП4—133,        |
|                  |                                            | ПС2—220                         |
| 411222           | №2—816                                     | ПК2—Г61, ПП4—110                |
| 411224           | П52—819                                    | ПК12571                         |
| 411225           | —                                          | Q11424, С1631                   |
| 411)226          | №2—820                                     | ПК2—237                         |
| 411228           | П58—8, №2—822                              | ПВ229—2, НП706—2, ПВ892         |
| 411231           | —                                          | ПК117508                        |
| 411232           | П52—824                                    | ПС2—179, НП1342—11              |
| 411233           | №2—826                                     | С1573, С173—7, Н 01728,         |
|                  |                                            | ПК4073                          |

| Номер профиля | Обозначение профиля по каталогу 1966 г. | Обозначение профиля по чертежам    |
|---------------|-----------------------------------------|------------------------------------|
| 41123)4       |                                         | ПК 1564 7                          |
| 411285        | П52—828                                 | НП346—2, ПК2—151                   |
| 4Ы237         | —,                                      | ПК 13820—2                         |
| 411238        | П52—830                                 | ПК2—208                            |
| 411*239       | П52—832                                 | НП7М—2                             |
| 4Т1240        | П52—834                                 | С 1*68, С2292                      |
| 4112142       | —                                       | ПК18183                            |
| 411244        | П52—8(3(6                               | ПК2—364                            |
| 41*1247       | П 5)2—838                               | ПК2—134А, ПК2—134, ПП4—1*34        |
| 4112)49       | П52—840                                 | ПК9442                             |
| 411250        | —                                       | ПК 15286                           |
| 41*1252       | —                                       | ПК17188А                           |
| 411253        | П52—<842                                | С952, НП2*26—2, ПК2—52, ПС2—79     |
| 411254        | —                                       | ПК 18295                           |
| 4112*56       | П52—845                                 | ПК 1*3339                          |
| 411257        | П52—844                                 | ПК2—309                            |
| 411259        | —                                       | ПКИ «5344                          |
| 4Г1260        | —                                       | ПК16245                            |
| 4Г12Ш         | П62—847                                 | ПК1Й099                            |
| 411262        | —                                       | ПК12712                            |
| 4112&3        | П'52—849                                | ПК1211Я                            |
| 4112164       | П52—851                                 | ПК2—372                            |
| 41*1265       | П52— 846, П52—853                       | С5'86, ПК2—\$34, ПС2—241, С2293    |
| 411266        | П52—848                                 | ПК'179—1                           |
| 4Ы067         | —                                       | ПС885—563                          |
| 411268        | П52—850                                 | ПК2>—352                           |
| 411269        | —                                       | ПК12731                            |
| 4Ш,27,3       | —,                                      | ПК17'572—1                         |
| 41127*6       | —,                                      | ПКИ 3820                           |
| 411277        | —                                       | ПК И4786                           |
| 41,1278       | П52—8*52                                | НП12*49—1, ПС2—*159                |
| 411279        | П52—854                                 | ПК'2—162, ПП4—120                  |
| 41*1280       | —                                       | ПК 17872                           |
| 4Г1081        | П58—i 0                                 | ПВ229—,3, НП706—3                  |
| 411283        | —                                       | ПК'16883                           |
| 411284        | —                                       | ПК 16297                           |
| 4Г1285        | П52—858                                 | НП660-3                            |
| 41,11286      | П52—8&0                                 | ПС2 —>41, ПП4—49, НП1849           |
| 411287        | П52—862                                 | ПРЫИ—39, ПРШ—39А, ПК2—113          |
| 4111288       | —                                       | ПК16290                            |
| 411290        | П52—866                                 | ПК2—163, ПП4—121                   |
| 411292        | П52—868                                 | ПРШ1—49, ПВ473—5, ПС2—42, НП212—36 |
| 411295        | П52—872                                 | ПВ799—2, ПК2—340, С2167—2          |
| 4Ц1296        | П52—(873                                | ПВ799—3, С2167—3                   |
| 411297        | П52—874                                 | ПК042(1                            |

## Продолжение табл 2

| Номер<br>профиля             | Обозначение профиля по<br>каталогу 1966 г | Обозначение профиля по чертежам                                                                           |
|------------------------------|-------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| 411298<br>411299<br>41118100 | П52 876<br>П62—878                        | ПК 16982<br>ПК41, ПС540<br>ПД36, ПП4—86, ПК2—409В,<br>ПК2—1109<br>ПК2—109А, ПК2—109, ПС2—187,<br>ПК2—109В |
| 41)1303                      | П52—882                                   | ПК 18522<br>С635<br>ПЮЖВ                                                                                  |
| 4111305                      | П52—085                                   | ПК 17099                                                                                                  |
| 411306                       | П52—886                                   | ПС2—169                                                                                                   |
| 411308                       | П52—887                                   | ПК2М193, ПС2—184, С0228—1                                                                                 |
| 4Ы1310                       |                                           | G1435—2, ПК14428—2                                                                                        |
| 4111314                      | П52—894                                   | ПК2—280                                                                                                   |
| 4М&Г5                        | ПЙ2—896                                   | ПК2—826                                                                                                   |
| 4111316                      |                                           | ПК2—260                                                                                                   |
| 411317                       | П52—1898                                  | ПК2-316                                                                                                   |
| 41)13118                     | П52—900                                   | ПК0814                                                                                                    |
| 4113)1©                      | П52—902                                   | ПК 16767                                                                                                  |
| 411320                       | П52—904                                   | ПК18179                                                                                                   |
| 411321                       | П52—905                                   | ПК 155 56                                                                                                 |
| 411822                       |                                           | ПК0990                                                                                                    |
| 4114384                      |                                           | ПВ229—4, НП706—4                                                                                          |
| 414825                       |                                           | С1П90, НП100Д—1, ПШ—148,<br>пки^&аз, ПК19423                                                              |
| 414326                       | П52—907                                   | ПК14070                                                                                                   |
| 411327                       | П52—12                                    | ПВ788, ПК2—152, ПС2—202,<br>С57—9                                                                         |
| 411828                       | П52*—906                                  | ПК2—192                                                                                                   |
| 444329                       | •                                         | ПС2—68, ПВ693, ПК2—30,<br>ПП4—7                                                                           |
| 414)381                      | П52—908                                   | ПКСВД3                                                                                                    |
| 444 332                      | П52—911©                                  | ПКГ692                                                                                                    |
| 411338                       | П52—912                                   | ПШ452, ПК2—341                                                                                            |
| 411334                       | П52—914                                   | ПК2—342                                                                                                   |
| 411335                       |                                           | ПК18145                                                                                                   |
| 444386                       | П52—916                                   | ПВ257                                                                                                     |
| 414837                       | П52>—918                                  | ПК 2—,320                                                                                                 |
| 411388                       |                                           | ПК2—312, ПС2—il78                                                                                         |
| 411389                       | П52—920                                   | ПК 114871                                                                                                 |
| 4113140                      | П52—922                                   | ПК16812                                                                                                   |
| 41134)1                      | П52—924                                   | ПК13801                                                                                                   |
| 411344                       | ●                                         | С880                                                                                                      |
| 414Д46                       |                                           | С762, ПС2—144, С2121                                                                                      |
| 411348                       |                                           | НП84 1—1                                                                                                  |
| 411349                       | П52—929                                   | GU83                                                                                                      |
| 411050                       | П52'—928                                  | ПК2 66, ПС2—103                                                                                           |
| 411358                       | П52—931                                   | С942, С944, ПК2— М2, ПП4—112,<br>ПС 2—(234                                                                |
| 41135(4                      | П54(—16                                   |                                                                                                           |
| 411356                       | П52—930                                   |                                                                                                           |
| 411357                       | П52—932                                   |                                                                                                           |

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| 411353        | П52—934                                 | С57—2, ПК2— ПИ, ГШ4—88, ПС2—224, ПВ1689 |
| 41135»        | П5,2—935                                | ПК 12020—1                              |
| 411360        | —                                       | ПК 01068                                |
| 411364        | П52—936                                 | ПК1—76, ПП4—<161                        |
| 411362        | П58—4 4                                 | ПВ/229—6, НП706—5                       |
| 4113613       | По 2—'939                               | ПКШ'82                                  |
| 411366        | —                                       | ПКИ4856                                 |
| 4110617       | П52—938                                 | ПР111—40, ПС2/—43                       |
| 414368        | П'52—04ТО                               | С171Э—19                                |
| 411370        | П52—943                                 | С931                                    |
| 4111371       | П52—942                                 | ПС2—11-0, ПК2—74                        |
| 411373        | П52—945                                 | ПКК305.1                                |
| 41il)374      | —                                       | ПК 15754                                |
| 411375        | П5-2—946                                | ПС2—то, ПВ5®4, ПК2—63, ПП4—92           |
| 411376        | П5Е—«948                                | пт—166, НП1915                          |
| 411377        | П52—Ш                                   | ПК2—3i43                                |
| 4D1378        | П52—951                                 | С704, ПК 120,35                         |
| 411379        | П52—952                                 | ПВ1581, ПК2—304                         |
| 411380        | П52—954                                 | ПК-0521                                 |
| 411381        | П52—956                                 | С704, ПК2—82, ПС2— И8                   |
| 411383        | П52—958                                 | ПВ 111135, ПП4—153, ПС2—148, ПВГ775     |
| 411386        | П-52—960, П52—962                       | С6, ПК2—48, НП170—1, ПС2—46             |
| 411386        | П58—16, П52—964                         | ПВ229—6, НП706—6, НП515—1               |
| 411388        | —.                                      | ПК15103—1                               |
| 411389        | П52—966                                 | ПК1—>74, ПП4—,166, ПВ2001               |
| 414391        | П52—968                                 | ПК0080— 2, НП3-89—1                     |
| 411,392       | —                                       | ПВ'387—5, С2124—3                       |
| 411394        | П52—972                                 | С53, ПК2—188                            |
| 41-1395       | П52—974                                 | ПС2—51, ПК2—25, ПК2—2SA, ПП4—52         |
| 411396        | П52—976                                 | ПВ4©6                                   |
| 411,397       | П52—078                                 | ПС2—,106, ПК2 —70                       |
| 411398        | П52—960                                 | ПК43—13, ПК2—272                        |
| 411399        | П52—982                                 | ПК2—321                                 |
| 411401        | П52—984                                 | ПКОЮВО—3                                |
| 44,1404       | П52—9f85                                | ПК2—,325                                |
| 41,1,406      | П5-8—18                                 | ПВ229—7, НП706—7                        |
| 411407        | П52—986                                 | ПК2)—Л 66, НП346—3                      |
| 411408        | П52—988                                 | С945, ПС2—49, ПК2—23, ПП4—56            |
| 411409        | Ш2—990                                  | ПК2—344                                 |
| 411410        | П52—992                                 | ПК2—346                                 |
| 414411        | ГТ52(—994                               | ПК2—305                                 |
| 41141-2       | 1^52—(996                               | С634                                    |
| 411415        | ■—                                      | НП119.1 —.1                             |
| 41U416        | П52—998                                 | С929, ПК2—299, ПС&-175                  |
| 41,1417       | П52—4000                                | ПК2—71, ПГТ4—143, ПС2—107               |

| Номер<br>«профиля» | Обозначение профиля <b>НО</b><br>каталогу 1966 г. | Обозначение профиля по чертежам                     |
|--------------------|---------------------------------------------------|-----------------------------------------------------|
| 411418             | П52—1002                                          | ПП4—(162; , ПК2—252                                 |
| 411419             | Ш2—1004                                           | ПП4—163, ПК2—253                                    |
| 411420             | П52—1006                                          | ПК1>—75, ПП4 —175, НП1334—1                         |
| 411422             | П52—1008                                          | ПВ576—1                                             |
| 411425             | П52—1010                                          | С904—1, ПК2—19А, ПК2—19,<br>ПС2—44, ПГЕ4 78, ПВ4738 |
| 411426             | П58—120                                           | ПВ229—8, НП7Ю6—8                                    |
| 411427             | П52—1012                                          | ПВО 379, ПС2—177                                    |
| 411429             | П52-^Ш16                                          | С323, ПП4—>144, ПС2—108,<br>П2—72                   |
| 411435             |                                                   | ПД38                                                |
| 4М436              | П58—22                                            | НП706—9, ПВ229—9                                    |
| 411437             | П52—1,022                                         | ПК0490                                              |
| 411408             | П52—4024                                          | НП700—2                                             |
| 411439             | П-54—18                                           | ПС756—2                                             |
| 41144-1            | П52—1028                                          | ПП4—1-68, ПК4300                                    |
| <del>411442</del>  | П52—'1Ш0                                          | ПК21—187, ПК062-4, ПК0495,<br>ПП4—,138              |
| 411443             | П52—1032                                          | ПК15, ПСБ 12                                        |
| 411444             | П52—1034                                          | С633                                                |
| 411446             | П52—1036                                          | ПК2—189, ПС2—127                                    |
| 411447             |                                                   | 01(351                                              |
| 411448             | П52—1Ю38                                          | ПК2—67, ПС2—*105                                    |
| 411450             | П52—0 040                                         | ПС2—171                                             |
| 411494             | П52—1044                                          | ПС2—104, ПК2—69                                     |
| 411455             | П52—1046                                          | ПК2—73, ПП4—Л45, ПС2—109                            |
| 411456             | —                                                 | ПК15103—2                                           |
| 411458             | П52—1048                                          | ПК2—80                                              |
| 411-459            | П52—(1050                                         | ПС2—185                                             |
| 41-1400            | П52—г1051                                         | ПС2—2'38                                            |
| 411462             | П52—1053                                          | ПКП781                                              |
| 4М830              | —                                                 | ПК19524—2                                           |
| 411831             | —                                                 | БК319                                               |
| 411832             | —                                                 | ПК 188-7 5                                          |
| 411833             | —                                                 | ПК8421                                              |
| 411834             | —                                                 | ПК4617                                              |
| 41,1835            | —                                                 | ПК8173                                              |
| 41,1836            | —                                                 | ПК 1884 5                                           |
| 411837             | —                                                 | ПК17725, С1829                                      |
| 411838             | —                                                 | НП1971                                              |
| 411839             | —                                                 | ПК14785                                             |
| 4111840            | —                                                 | ПК4589                                              |
| 411841             | —                                                 | ПК <sup>1</sup> 10723                               |
| 414842             | —                                                 | ПК7ТОО, ПВ1906                                      |
| 411843             | —                                                 | ПК 19888                                            |
| 4114844            | —                                                 | ПК8271                                              |
| 41 1845            | —                                                 | ПК8021                                              |
| 41,1846            | —                                                 | НП1972                                              |
| 411847             | —                                                 | НП1982                                              |

| Номер<br>профиля | Обозначение профиля по<br>каталогу J966 г. | Обозначение профиля по чертежам |
|------------------|--------------------------------------------|---------------------------------|
| 4U848 1          |                                            | ГВД4595—4                       |
| 411849           | —                                          | ПК 1869(3                       |
| 411850           | —.                                         | ПК2236                          |
| 41<1851          | —.                                         | ПК20025                         |
| 411852           | —■                                         | ПК200130                        |
| 414853           | —                                          | ПК8026                          |
| 4111855          | —                                          | ПК 2644                         |
| 411856           | —.                                         | ПК 19346, C2096                 |
| 41И857           | —.                                         | НП1516                          |
| 411858           | —                                          | ПК2625                          |
| 411859           | —.                                         | ПК2Ш8                           |
| 411860           | —■                                         | ПК8285                          |
| 41И861           | —                                          | ПК 19161                        |
| 41)11862         | —                                          | ПК3075                          |
| 411863           | —                                          | ПК17356—2, C1738—2              |
| 411864           | —                                          | ПКЭ71/6                         |
| 411865           | —                                          | ПК198124                        |
| 411866           | —•                                         | ПК19850, C2136                  |
| 4W867            | —,                                         | ПК 17356—3, C1738—3             |
| 411868           | —                                          | ПКВ025                          |
| 411869           | —.                                         | ПК4630                          |
| 411870           | —                                          | НП1730                          |
| 411872           | —                                          | ПК17715                         |
| 4111873          | —.                                         | ПК19166                         |
| 411874           | —                                          | ПК17713                         |
| 4M875            | —                                          | ПК-4595—II                      |
| 4 И 876          | —                                          | ПК18415                         |
| 411877           | —                                          | ПК20009                         |
| 411878           | —                                          | ПК2626                          |
| 4M879            | —                                          | ПК4595—2                        |
| 411880           | —                                          | ПК4705                          |
| 4111881          | —                                          | ПК4595—3                        |
| 411882           | —                                          | ПК2192                          |
| 411883           | —■                                         | ПК7052,, C2214                  |
| 411884           | —■                                         | ПК8599                          |
| 411885           | —                                          | ПК 19329, C2(082                |
| 41И886           | —                                          | НП1970                          |
| 414887           | —                                          | ПК 19720                        |
| 411888           | —                                          | ПК171Ы                          |
| 411889           | —                                          | ПК8013                          |
| 414890           | —                                          | ПК3151                          |
| 411891           | —                                          | ПК 17759                        |
| 414892           | —,                                         | ПК 19826, C2129                 |
| 411893           | —                                          | ПК84 <sup>1</sup> 35            |
| 411894           | —                                          | ПК8316                          |
| 411895           | —                                          | ПК 190*40                       |
| 414896           | —                                          | ПК 4650                         |
| 414897           | —.                                         | ПК 19111                        |
| 411898           |                                            | ПК2324                          |

## Продолжение табл. 2

| Номер<br>профиля | Обозначение профиля по<br>каталогу 1966 г. | Обозначение профиля по чертежам |
|------------------|--------------------------------------------|---------------------------------|
| 410899           |                                            | БК175                           |
| 411900           | —.                                         | ПК Ш419                         |
| 410902           | —.                                         | ПК 10442                        |
| 411903           | —.                                         | ПК42И6                          |
| 411904           | —.                                         | ПК 1*8661                       |
| 411905           | —■                                         | ПК16516                         |
| 411906           | —.                                         | ПКШ3Ю                           |
| 411907           | —.                                         | НП1973                          |
| 411908           | —.                                         | ПК16296                         |
| 4М909            | —,                                         | БКШ5                            |
| 411910           | —.                                         | ПК17726, ОIS30                  |
| 411911           | —                                          | ПК19511                         |
| 41191И           | —                                          | ПК 181456                       |
| 4119Г3           | —.                                         | ПК2082                          |
| 411914           | —.                                         | БК229                           |
| 4М915            | —.                                         | ПК 18669                        |
| 4И916            | —                                          | БК187                           |
| 41'191i7         | —.                                         | ПКГ8738                         |
| 41191®           | —,                                         | ПК 19217                        |
| 411919           | —                                          | ПК8320                          |
| 4Ы920            | —,                                         | ПК 19202                        |
| 411921           | —.                                         | ПК 264 5                        |
| 411922           | —,                                         | ПКШ231                          |
| 411923           | —                                          | НП1737                          |
| 410924           | —                                          | ПК24Ш                           |
| 41Ш25            | —.                                         | ПК17427, С17Э4                  |
| 411926           |                                            | ПК 1*7051, С1701 ж ПС 105.8Д    |
| 411927           | --                                         | ПК2930                          |
| 441928           | —.                                         | ПК19819                         |
| 4)11929          | —■                                         | ПК2351                          |
| 411930           | —.                                         | ПК 19153                        |
| 411931           | —.                                         | ПК4460, ПК7064, С2224           |
| 4119132          | —                                          | ПК4175                          |
| 410933           | —                                          | БК176                           |
| 411934           | —■                                         | ПК 18663                        |
| 411935           | —                                          | БК174                           |
| 411937           | —                                          | ПК2390                          |
| 411938           | —                                          | ПК18578                         |
| 411939           | —                                          | ПК21624                         |
| 411940           | —                                          | ПК19152                         |
| 411941           | —■                                         | ПК80И4                          |
| 411942           | —.                                         | ПК2112                          |
| 411943           | —.                                         | ПКИ 875(0                       |
| 4119414          | —                                          | ПК2611                          |
| 411945           | —                                          | ПКИ 8743                        |
| 411946           | —                                          | ПК8355                          |
| 411947           | —                                          | ПК20022                         |
| 4111949          | —                                          | ПК2794                          |
| 411950           |                                            | ПК4125                          |

| Номер<br>профиля | Обозначение профиля по<br>каталогу 1966 г | Обозначение профиля по чертежам |
|------------------|-------------------------------------------|---------------------------------|
| 411951           |                                           | ПК4171                          |
| 411952           | —                                         | ПК 18279                        |
| 411953           |                                           | ПК8118                          |
| 4M954            | —                                         | ПК8365                          |
| 411955           | —                                         | ПК4124                          |
| 411956           | —                                         | ПК41159                         |
| 411957           | —                                         | ПК4674                          |
| 411958           | —                                         | ПК 18360                        |
| 411959           | —                                         | ПК19193                         |
| 41)1961          | —                                         | ПК 19524—I                      |
| 411962           | —                                         | ПК2615                          |
| 4 И 963          | —                                         | ПК2619                          |
| 4119614          | —                                         | ЛК2Ш                            |
| 411966           | —                                         | ПК3083                          |
| 411967           | —                                         | ПК8070                          |
| 41U968           | —                                         | ПК2397                          |
| 411969           | —                                         | ПК8598                          |
| 41*1970          | —                                         | ПК8192                          |
| 411971           | —                                         | ПК 18354                        |
| 411972           | —.                                        | ПК2862                          |
| 411973           | —.                                        | ПК19540                         |
| 411974           | —.                                        | ПК8372                          |
| 411975           | —                                         | ПК19911                         |
| 411976           | —.                                        | ПК 19543                        |
| 411977           | —.                                        | ПК 18806                        |
| 411978           | —                                         | ПК 19218                        |
| 411979           | —                                         | ПК19541                         |
| 411980           | —                                         | ПК2389                          |
| 411981           | —                                         | ПК2920                          |
| 411982           | —                                         | ПК19361, ПВ 1*837               |
| 4M98S            | —                                         | ПК8366                          |
| 411984           | —                                         | ПК4276                          |
| 411985           | —                                         | ПК2614                          |
| 411986           | —                                         | ПК8169                          |
| 411987           | —.                                        | ПК19524                         |
| 411988           | —                                         | ПК2892                          |
| 4)11989          | —                                         | ПК2357                          |
| 411990           | —                                         | ПК4600                          |
| 411991           | —.                                        | ПК2675                          |
| 411992           | —                                         | ПК 16(1146                      |
| 411993           | —                                         | ПК21670                         |
| 4Ы994            | —.                                        | ПК 19454                        |
| 411995           | —                                         | ПК19616                         |
| 411996           | —                                         | ПК2859                          |
| 411997           | —                                         | ПК 18575                        |
| 411998           | —                                         | ПК17919                         |
| 411999           | —                                         | ПК2*080                         |
| 412000           | —                                         | Г1К13646, С1969                 |
| 412001           | —                                         | ПК8188                          |

Продолжение табл. 2

| Номер<br>профиля | Обозначение профиля по<br>каталогу 1966 г» | Обозначение профиля по чертежам |
|------------------|--------------------------------------------|---------------------------------|
| 412002           |                                            | ПК 192(70                       |
| 41120103         | —                                          | ПК8Ш8, ПКШ75                    |
| 4112)0014        | —                                          | ПК2577                          |
| 412006           | <—                                         | ПК2928                          |
| 4,12006          | —,                                         | ПК8Г819                         |
| 4120Ю7           | —                                          | ПК8194                          |
| 4120(08          | —                                          | ПК 18580                        |
| 4120 ГО          | —.                                         | ПК22.55                         |
| 4120И            | —,                                         | ПК1Ш32                          |
| 412012           | —.                                         | ПК 18248                        |
| 41Ю0Ш4           | —,                                         | ПК2511                          |
| 412015           | —                                          | ПК2317                          |
| 412016           | —.                                         | ЛК18499                         |
| 412Ю17           | —,                                         | ПК 18251                        |
| 413018           | —                                          | ПК1776Ю                         |
| 4130(23          | —,                                         | СГ780—1* ПК 17549—1             |
| 412025           | —                                          | ПС1Ш4Д                          |
| 412ЮВ3           | —                                          | С1912—1, ПК 18234—1             |
| 41Ю034           | —                                          | С1912—2, ПКГ82&4—2              |
| 4К2Ш8            | —                                          | С1780—2, ПК17549—2              |
| 412043           | —                                          | С2148, ПК19990                  |
| 412097           | —                                          | С2250                           |
| 412098           | —                                          | ПВ1902, ПК7.046                 |
| 412100           | —                                          | ПК8709                          |
| 412Ш1            | —                                          | ПК 19893                        |
| 4121(06          |                                            | ПКЦ351                          |
| 412105           | —                                          | ПК4443                          |
| 412106           | —                                          | <i>nmw</i>                      |
| 412107           | —                                          | ПК'4'442                        |
| 412108           | —                                          | ПК'414'49                       |
| 4Т2140           | —                                          | ПК8779                          |
| 4121(42          |                                            | СПА2Г31                         |

## ИНФОРМАЦИОННЫЕ ДАННЫЕ

**1. РАЗРАБОТАН И ВНЕСЕН** Министерством авиационной промышленности СССР

**РАЗРАБОТЧИКИ:**

**Г. С. Макаров, В. Ф. Николаев, В. К. Николаев**

**2. УТВЕРЖДЕН И ВВЕДЕН В ДЕЙСТВИЕ** Постановлением Государственного комитета СССР по управлению качеством продукции и стандартам от 03.04.91 № 418

**3. ВЗАМЕН ГОСТ 13738—80**

**4. Периодичность проверки стандарта— 10 лет**

**5. ССЫЛОЧНЫЕ НОРМАТИВНО-ТЕХНИЧЕСКИЕ ДОКУМЕНТЫ**

| Обозначение НТД, на который дана ссылка | Номер пункта |
|-----------------------------------------|--------------|
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