

16828-81

12 - 7 (1 + 6) + 6 - 19 (1 + 6 + 6/6) + 1 . .

1-2005



2006

$12 \times 7(1 + 6) + 6 \times 19(1 + 6 + 6/6) + 1 \dots$

16828-81

Two lay multistrand low-twisting rope type

-0 and - construction

$12 \times 7(1 + 6) + 6 \times 19(1 + 6 + 6/6) + 1$ o.c. Gauge

77 40.65

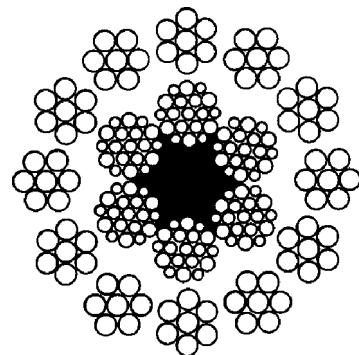
12 5100, 12 5200^{*12}

01.07.82

1.

-0

2.



1—1;

©

©

, 1981
, 2006

3.

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1570(160)

1670(170)

1770(180)

1860(190)

1960(200)

263000	210500	279500	223500	296000	236500	312500	250000	329000	263000
311000	249000	330500	264500	350000	280000	369000	295500	389000	311000
404500	323500	430000	344000	455500	364000	480500	384500	506000	404500
475000	380000	505000	404000	534500	427500	564500	451500	594000	475000
580500	464500	617000	493500	653000	522500	689500	551500	726000	580500
687500	550000	730500	584500	773500	619000	816500	653500	859500	687500
769000	615000	817000	653500	865000	692000	913000	730000	961500	769000
857000	685500	911000	728500	964500	771500	1015000	814500	1070000	857000
948500	758500	1005000	806000	1065000	853500	1125000	901000	1185000	948500
1095000	878000	1165000	933000	1235000	988000	1300000	1040000	1370000	1095000
1635000	1310000	1740000	1390000	1840000	1470000	—	—	—	—

50,0
1570 / ²(160 / ²),
22,0—34,0

1470 / ²(150 / ²),
30,0—40,0
1770 / ²(180 / ²)

30,0—50,0
1670 / ²(170 / ²),
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2, 3. (4.

1, 2, 3).
3241.

25,0
1770 / ²(180 / ²):

25,0- - - - 1770 16828-81

25,0 , , , 1,

1570 / ²(160 / ²):

25,0- -1- - - 1570 16828-81.

(, . 1, 3).

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1.

2. 27.01.81 233

3. 16828-71

4. - 56

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3241-91	4

5. 22.04.92 428

6. (2006 .) 1,2, 3,
1990 „ 1992 .(1-87, 11-90, 7-92) 1986 „

01.08.2006. 21.08.2006. 60 84 8·
0,93. - 0,40. 88 579. 3176.

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« — . « », 105062 , ., 6