

**28630-90**

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**28630-90**

**Solid tyres. Terms and definitions**

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1
1. . . . .  
. Solid tyre  
. Bandage plein  
2. . . . .  
. New solid tyre  
. Bandage plain ncuf  
3. . . . .  
E. Cured-on solid tyre  
F. Bandage plein vulcanise sur jante

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4.

E. Pressed-on solid tyre

F. Bandage plein monte a force

5.

6.

7.

8.

E. Reinforced base

F. Matcriau de renfort de la base

9.

E. Cylindrical base

F. Base cylindrique

10.

E. Conical base

F. Base conique

11.

E. Interference fit

F. Montage a force

12.

13.

14.

E. Anti-static solid tyre

F. Bandage plein antistatique

$10^{-8}$  / ,

15.

E. Conductive solid tyre

F. Bandage plein conducteur d'electricite

$10^6$  / ,

16.

E. Oil-resistant solid tyre

F. Bandage plein resistant l'huile

17.

E. High load capacity solid tyre

F. Bandage plein a haute capacite de charge

18.

E. Overall diameter

F. Diamctre exterieur

19.

20.

21.

22.

E. Cured-on solid tyre base width

F. Largcur de base du bandage plein vulcanise  
surjantc

23.

E. Pressed-on solid lyre base width

F. Largcur de la base du bandage plein monte a  
force

24.

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1/2

1/2

25.

( )

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1/2

26.

E. Nominal rim (wheel) diameter

F. Diamctre nominal de jante (roue)

27.

E. Rolling resistance

F. Resistance au roulcment

28.

E. Speed category

F. Categorie de vitesse

29.

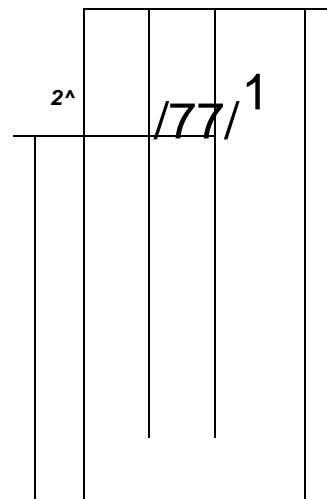
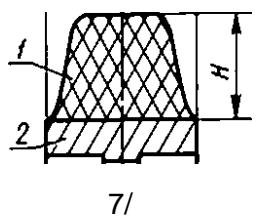
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Anti-static solid tyre	14
Conductive solid lyre	15
Conical base	10
Cured-on solid tyre	3
Cured-on solid tyre base width	22
Cylindrical base	9
High load capacity solid tyre	17
Interference fit	11
New solid tyre	2
Nominal rim (wheel) diameter	26
Oil-resistant solid tyre	16

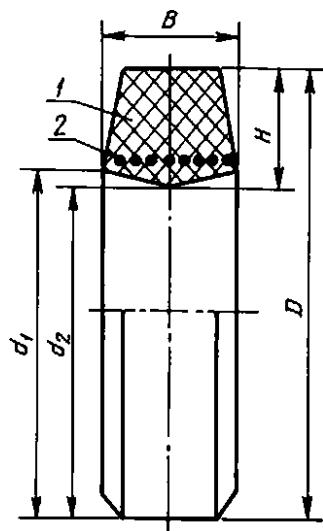
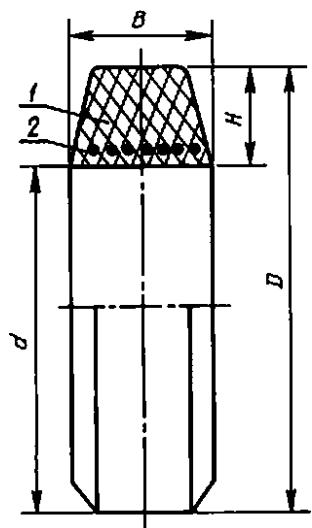
<b>Overall diameter</b>	<b>18</b>
<b>Prcessd-on solid tyre</b>	<b>4</b>
<b>Prcessd-on solid lyre base width</b>	<b>23</b>
<b>Reinforced base</b>	<b>8</b>
<b>Rolling resistance</b>	<b>27</b>
<b>Solid tyre</b>	<b>1</b>
<b>Speed category'</b>	<b>28</b>

<b>Bandage plcin</b>	<b>1</b>
<b>Bandage plein a haute capacite de charge</b>	<b>17</b>
<b>Bandage plcin antistatique</b>	<b>14</b>
<b>Bandage plein conducteur d'electricite</b>	<b>15</b>
<b>Bandage plcin monte a force</b>	<b>4</b>
<b>Bandage plein ncu</b>	<b>2</b>
<b>Bandage plcin resistant a l'huile</b>	<b>16</b>
<b>Bandage plein vulcanise surjante</b>	<b>3</b>
<b>Base conique</b>	<b>10</b>
<b>Base cylindriquc</b>	<b>9</b>
<b>Categoric de vitessc</b>	<b>28</b>
<b>Diametre exterieur</b>	<b>18</b>
<b>Diametre nominal de jante (roue)</b>	<b>23</b>
<b>Largeur de base du bandage plein vulcanise sur jante</b>	<b>22</b>
<b>Largcur de la base du bandage plcin monte a force</b>	<b>26</b>
<b>Material! de renfort de la base</b>	<b>8</b>
<b>Montage a force</b>	<b>11</b>
<b>Resistance au roulement</b>	<b>27</b>



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