

Lastnosti

| | |
|--------------------|--|
| Drсна hitrost max. | 0,8 m/s |
| Površinski pritisk | pri 20 °C 15 N/mm ² ; pri 100 °C 10 N/mm ² |
| Temperatura min. | -30 °C |
| Temperatura max. | 110 °C |
| Sredstva | Mineralna olja vodne emulzije |
| Montaža | vstavite v utor |
| Material: | acetatna smola + steklena vlakna |



| Toleranz / Tolerance | | |
|----------------------|------------|------------|
| d | D | L |
| f7 | +0,05 0 | +0,10 0 |



Navodilo

Izračun prečne sile; $F = p \times D \times L \times n$

F= maksimalna prečna sila (N)

p= maksimalno ploskovni pritisk (N/mm²)

D x L= projicirana površina (mm²)

n= število obročev

Opis

enostavna obdelava vgradnega utora in montaža

visoka nosilnost

Majhen faktor obrabe in nizek torni koeficient (med 0,05 in 0,1), na voljo v številnih merah.

Navodila za naročanje

Vodilne obročje s premerom od 20 do 510 mm lahko izdelamo hitro.

Artikel

| Opis | D (mm) | d (mm) | L (mm) |
|-----------------|-----------|-----------|-----------|
| I-DWR 18-2-9.6 | 22 | 18 | 9,60 |
| I-DWR 20-2-9.6 | 24 | 20 | 9,60 |
| I-DWR 25-2-9.6 | 29 | 25 | 9,60 |
| I-DWR 28-2-9.6 | 32 | 28 | 9,60 |
| I-DWR 30-2-9.6 | 34 | 30 | 9,60 |
| I-DWR 30-3-9.6 | 36 | 30 | 9,60 |
| I-DWR 32-2-9.6 | 36 | 32 | 9,60 |
| I-DWR 32-3-10 | 38 | 32 | 10,00 |
| I-DWR 34-2-9.6 | 38 | 34 | 9,60 |
| I-DWR 35-2-9.6 | 39 | 35 | 9,60 |
| I-DWR 35-2-12.8 | 39 | 35 | 12,80 |
| I-DWR 35-3-9.6 | 41 | 35 | 9,60 |
| I-DWR 36-2-9.6 | 40 | 36 | 9,60 |
| I-DWR 36-3-9.6 | 42 | 36 | 9,60 |
| I-DWR 38-2-9.6 | 42 | 38 | 9,60 |
| I-DWR 38-2-18 | 42 | 38 | 18,00 |
| I-DWR 40-2-9.6 | 44 | 40 | 9,60 |
| I-DWR 40-3-9.6 | 46 | 40 | 9,60 |
| I-DWR 40-3-12.8 | 46 | 40 | 12,80 |
| I-DWR 42-3-9.6 | 48 | 42 | 9,60 |
| I-DWR 44-3-9.6 | 50 | 44 | 9,60 |
| I-DWR 45-3-9.6 | 51 | 45 | 9,60 |
| I-DWR 45-3-12.8 | 51 | 45 | 12,80 |
| I-DWR 48-3-9.6 | 54 | 48 | 9,60 |
| I-DWR 50-3-9.6 | 56 | 50 | 9,60 |
| I-DWR 50-3-12.8 | 56 | 50 | 12,80 |
| I-DWR 53-3-9.6 | 59 | 53 | 9,60 |
| I-DWR 55-3-9.6 | 61 | 55 | 9,60 |
| I-DWR 55-3-12.8 | 61 | 55 | 12,80 |
| I-DWR 56-3-12.8 | 62 | 56 | 12,80 |
| I-DWR 60-3-12.8 | 66 | 60 | 12,80 |
| I-DWR 63-3-12.8 | 69 | 63 | 12,80 |



Artikel

| Opis | D (mm) | d (mm) | L (mm) |
|-------------------|-----------|-----------|-----------|
| I-DWR 65-3-12.8 | 71 | 65 | 12,80 |
| I-DWR 70-3-12.8 | 76 | 70 | 12,80 |
| I-DWR 75-3-12.8 | 81 | 75 | 12,80 |
| I-DWR 75-3-19.2 | 81 | 75 | 19,20 |
| I-DWR 76-3-12.8 | 82 | 76 | 12,80 |
| I-DWR 78-3-25 | 84 | 78 | 25,00 |
| I-DWR 80-3-12.8 | 96 | 80 | 12,80 |
| I-DWR 90-3-12.8 | 96 | 90 | 12,80 |
| I-DWR 100-3-12.8 | 106 | 100 | 12,80 |
| I-DWR 105-3-12.8 | 111 | 105 | 12,80 |
| I-DWR 105-3-19.2 | 111 | 105 | 19,20 |
| I-DWR 110-3-12.8 | 116 | 110 | 12,80 |
| I-DWR 110-3-25.75 | 116 | 110 | 25,75 |
| I-DWR 115-3-12.8 | 121 | 115 | 12,80 |
| I-DWR 125-3-12.8 | 131 | 125 | 12,80 |
| I-DWR 130-3-12.8 | 136 | 130 | 12,80 |
| I-DWR 145-3-12.8 | 151 | 145 | 12,80 |
| I-DWR 160-3-19.2 | 166 | 160 | 19,20 |
| I-DWR 200-3-19.2 | 206 | 200 | 19,20 |