

### Osobine

|  |                                   |
|--|-----------------------------------|
| Brzina max.  | 1,0 m/s                           |
| Otpornost na pritisak DIN 53454 (N/mm <sup>2</sup> ) | 270 N/mm <sup>2</sup>             |
| Pritiskanje površine                                 | 35 N/mm <sup>2</sup>              |
| Temperatura min.                                     | -40 °C                            |
| Temperatura max.                                     | 120 °C                            |
| Mediji   | Mineralna ulja                    |
| Montaža  | postaviti u žleb                  |
| Materijal  | Tkanina od fenolne smole i pamuka |



| Toleranz / Tolerance |    |            |
|----------------------|----|------------|
| D                    | d  | L          |
| H9                   | f8 | +0,20<br>0 |



### Napomena

Proračun poprečne sile;  $F = p \times D \times L \times n$

F= maksimalna poprečna sila (N)

p= maksimalna površina pritiskanja (N/mm<sup>2</sup>)

D x L= projektovana površina (mm<sup>2</sup>)

n= broj prstenova

### Opis

jednostavna obrada žleba za ugradnju i montaža

mali koeficijent trenja.

visoka nosivost

### Artikal

| Naziv              | D<br>(mm) | d<br>(mm) | L<br>(mm) |
|--------------------|-----------|-----------|-----------|
| EGTP 250 970 600 A | 60        | 55        | 9,7       |
| EGTP 250 970 700 A | 70        | 65        | 9,7       |
| EGTP 251 500 550 A | 55        | 50        | 15,0      |
| EGTP 251 500 750 A | 75        | 70        | 15,0      |
| EGTP 251 500 850 A | 85        | 80        | 15,0      |
| EGTP 251 500 900 A | 90        | 85        | 15,0      |
| EGTP 251 500 950 A | 95        | 90        | 15,0      |
| EGTP 251 501 200 A | 120       | 115       | 15,0      |
| EGTP 302 500 900 A | 90        | 85        | 15,0      |
| EGTP 302 501 000 A | 100       | 94        | 25,0      |
| EGTP 303 001 200 A | 120       | 114       | 30,0      |
| EGTP 303 001 500 A | 150       | 144       | 30,0      |
| EGTP 353 001 300 A | 130       | 123       | 30,0      |
| EGTP 353 501 400 A | 140       | 133       | 35,0      |
| EGTP 353 501 500 A | 150       | 143       | 35,0      |
| EGTP 501 501 000 A | 100       | 90        | 15,0      |
| EGTP 501 501 100 A | 110       | 100       | 15,0      |
| EGTP 501 501 200 A | 120       | 110       | 15,0      |
| EGTP 501 501 300 A | 130       | 120       | 15,0      |
| EGTP 501 501 500 A | 150       | 140       | 15,0      |
| EGTP 501 621 000 A | 100       | 90        | 16,2      |
| EGTP 501 621 100 A | 110       | 100       | 16,2      |
| EGTP 501 621 200 A | 120       | 110       | 16,2      |
| EGTP 501 621 300 A | 130       | 120       | 16,2      |
| EGTP 501 621 400 A | 140       | 130       | 16,2      |
| EGTP 501 621 500 A | 150       | 140       | 16,2      |
| EGTP 502 321 600 A | 160       | 150       | 23,2      |
| EGTP 502 321 800 A | 180       | 170       | 23,2      |