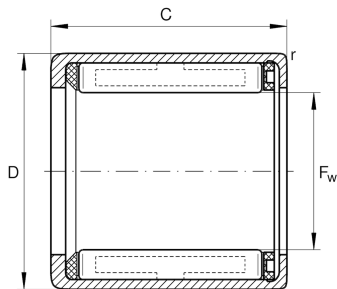


HF1416

Drawn cup roller clutch

Drawn cup roller clutches HF, with steel springs

Informacje techniczne



Twoja aktualna wersja produktu

|                        |          |                                           |
|------------------------|----------|-------------------------------------------|
| Lubricant              | L564     | Grease (L564/standart specific - dynamic) |
| Coating                | Without  |                                           |
| Shape of outer surface | Without  | Smooth outside surface                    |
| Spring design          | Standard | Steel pressure springs                    |

Main Dimensions & Performance Data

|             |             |                                        |
|-------------|-------------|----------------------------------------|
| $F_w$       | 14 mm       | Under roller diameter                  |
| D           | 20 mm       | Outside diameter                       |
| C           | 16 mm       | Width, outer ring                      |
| $r_{min}$   | 0,3 mm      | Minimum chamfer dimension              |
| $M_{d per}$ | 17,3 Nm     | Permissible torque                     |
| $n_{GW}$    | 9.500 1/min | Limiting speed for rotating shaft      |
| $n_{GA}$    | 8.000 1/min | Limiting speed for rotating outer ring |
| $\approx m$ | 12,84 g     | Masa                                   |

Temperature range

|           |        |                            |
|-----------|--------|----------------------------|
| $T_{min}$ | -10 °C | Operating temperature min. |
| $T_{max}$ | 70 °C  | Operating temperature max. |

Additional information

HK1412

Drawn cup needle roller bearings for radial bearing arrangement



### Właściwości

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Smarowanie smarem



Bez uszczelnienia



Mala przestrzeń zabudowy



Sprzęgło jednokierunkowe