

Cuscinetti a sfera fila unica 23088-R-JTEKT - 23088-R-JTEKT

<https://www.123cuscinetti.it/cuscinetti-supporti/cuscinetti-sfera/fila-unica/23088-r-jtekt>

Boundary dimensions

Asymmetrical rollers: RNR, RLR/R, RNR
Symmetrical rollers: RNR, RNR
Taper bore: KorK30

Special bore bearings: 23088R / 23088RHR / 23088RHR1 / 23088RHR2 / 23088RHR3 / 23088RHR4 / 23088RHR5 / 23088RHR6 / 23088RHR7 / 23088RHR8 / 23088RHR9 / 23088RHR10 / 23088RHR11 / 23088RHR12 / 23088RHR13 / 23088RHR14 / 23088RHR15 / 23088RHR16 / 23088RHR17 / 23088RHR18 / 23088RHR19 / 23088RHR20 / 23088RHR21 / 23088RHR22 / 23088RHR23 / 23088RHR24 / 23088RHR25 / 23088RHR26 / 23088RHR27 / 23088RHR28 / 23088RHR29 / 23088RHR30 / 23088RHR31 / 23088RHR32 / 23088RHR33 / 23088RHR34 / 23088RHR35 / 23088RHR36 / 23088RHR37 / 23088RHR38 / 23088RHR39 / 23088RHR40 / 23088RHR41 / 23088RHR42 / 23088RHR43 / 23088RHR44 / 23088RHR45 / 23088RHR46 / 23088RHR47 / 23088RHR48 / 23088RHR49 / 23088RHR50

| Bearing No. | Boundary dimensions(mm) | | | | Basic load ratings(kN) | | Fatigue load limit(kN) | Limiting speeds(min-1) |
|-------------|-------------------------|-----|-----|--------|------------------------|------|------------------------|------------------------|
| | d | D | B | r (mm) | Cr | C0r | C0r Grease lub. | |
| 23088R | 440 | 650 | 157 | 6 | 3790 | 6540 | 455 | 370 |

CARATTERISTICHE DEL PRODOTTO

| | |
|------------------|---------------|
| Marchio | JTEKT |
| N° Ean13 | 3616060672223 |
| Diametro interno | 440 mm |
| Diametro esterno | 650 mm |
| Spessore | 157 mm |
| Velocità limite | 370 rpm |
| Carico dinamico | 3790 kN |
| Carico statico | 6540 kN |
| Imballaggio | 1 |

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