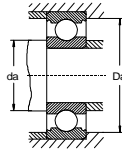
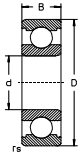


Cuscinetti radiali rigidi a sfere ad una corona - serie in pollici

BS292



Gabbie e anelli di tenuta

- Esecuzione disponibile**
- Esecuzione possibile (quantità minima)**
- Esecuzione fuori programma**



| Dimensioni | | | Sigla | Velocità di riferimento | | | Coefficienti di carico | | Sfere | Dimensioni delle parti adiacenti | | Massa | Sigla | Gabbia Y | | | | | | | Gabbia J | | | | | | | Gabbia T9H | | | | | | | Gabbia TBH | | | | | | | | | | | | | | | | | | | |
|------------------------|------------------|-----------------|--------------|-----------------------------|----------|----------|------------------------|--------|----------|----------------------------------|---------------|-------|-----------------------------|------------------|--------|-----------------------|----|----|---------|---------|------------------|---|----|-----|------|-----|------|------------------|------|--------|---|----|-----|------|------------------|------|-----|------|--------|---|----|-----|------|-----|------|-----|------|--------|---|----|-----|------|-----|------|
| d | D | B | | giri/min x 1/min | Din. Cr | Sta. Cor | da min | Da max | | ~ gr | WIB NSK - RHP | | | Anelli di tenuta | | | | | | | Anelli di tenuta | | | | | | | Anelli di tenuta | | | | | | | Anelli di tenuta | | | | | | | | | | | | | | | | | | | |
| inch mm | inch mm | inch mm | | | | | | | | | | | | Olio | Grasso | Schermo strisciante e | kN | kN | inch mm | inch mm | Aperti | Z | ZZ | RSR | ZRSR | RSF | ZRSF | RSV | ZRSV | Aperti | Z | ZZ | RSR | ZRSR | RSF | ZRSF | RSV | ZRSV | Aperti | Z | ZZ | RSR | ZRSR | RSF | ZRSF | RSV | ZRSV | Aperti | Z | ZZ | RSR | ZRSR | RSF | ZRSF |
| .1250 3.175 | .3750 9.525 | .1562 3.967 | .006 .15 | KLNJ1/8 KLNJ1/8 | 48 40 | 26 | 0.644 | 0.229 | 7x1/16" | .165 4.2 | .331 8.4 | 1.3 | KLNJ1/8 KLNJ1/8 | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | | | | | |
| .1875 4.763 | .5000 12.700 | .1562 3.967 | .006 .15 | KLNJ3/16 KLNJ3/16 | 43 36 | 24 | 1.060 | 0.425 | 8x5/64" | .228 5.8 | .449 11.4 | 0.9 | KLNJ3/16 KLNJ3/16 | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | | | | | |
| .2500 6.350 | .7500 19.050 | .2188 5.558 | .008 .20 | KLNJ1/4SD KLNJ1/4 | 38 32 | | 2.460 | 1.050 | 8x1/8" | .323 8.2 | .677 17.2 | 7.4 | KLNJ1/4SD KLNJ1/4 | █ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | .7500 19.050 | .2812 7.142 | .008 .20 | KLNJ1/4 (KLNJ1/4) | 38 32 | 22 | 2.460 | 1.050 | 8x1/8" | .323 8.2 | .677 17.2 | 9.2 | KLNJ1/4 (KLNJ1/4) | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | | | | |
| .3750 9.525 | .8750 22.225 | .2188 5.558 | .008 .20 | KLNJ3/8SD KLNJ3/8 | 36 29 | | 3.330 | 1.410 | 7x5/32" | .445 11.3 | .795 20.2 | 9.4 | KLNJ3/8SD KLNJ3/8 | █ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | .8750 22.225 | .2812 7.142 | .008 .20 | KLNJ3/8 (KLNJ3/8) | 36 29 | 20 | 3.330 | 1.410 | 7x5/32" | .445 11.3 | .795 20.2 | 11.5 | KLNJ3/8 (KLNJ3/8) | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | | |
| .5000 12.700 | 1.1250 28.575 | .2500 6.350 | .008 .20 | KLNJ1/2SD KLNJ1/2 | 32 26 | | 5.100 | 2.370 | 8x3/16" | .551 14.0 | 1.024 26.0 | 18.7 | KLNJ1/2SD KLNJ1/2 | █ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1.1250 28.575 | .3125 7.938 | .015 .38 | KLNJ1/2 (KLNJ1/2) | 32 26 | 17 | 5.100 | 2.370 | 8x3/16" | .551 14.0 | 1.024 26.0 | 22.5 | KLNJ1/2 (KLNJ1/2) | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | | |
| | 1.3125 33.338 | .3750 9.525 | .039 1.00 | RLS4 LJ1/2 [LS5] | 30 24 | 15 | 6.890 | 3.090 | 7x6mm | .630 16.0 | 1.102 28.0 | 41.9 | RLS4 LJ1/2 | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | | |
| .6250 15.875 | 1.3750 34.925 | .2812 7.142 | .012 .30 | KLNJ5/8SD KLNJ5/8 | 28 22 | | 6.000 | 3.250 | 10x3/16" | .748 19.0 | 1.299 33.0 | 31.6 | KLNJ5/8SD KLNJ5/8 | █ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1.3750 34.925 | .3438 8.733 | .012 .30 | KLNJ5/8 (KLNJ5/8) | 28 22 | 13 | 6.000 | 3.250 | 10x3/16" | .748 19.0 | 1.299 33.0 | 37.6 | KLNJ5/8 (KLNJ5/8) | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | |
| | 1.5625 39.688 | .4375 11.113 | .039 1.00 | RLS5 LJ5/8 [LS7] | 22 18 | 12 | 9.550 | 4.760 | 8x17/64" | .827 21.0 | 1.417 36.0 | 65.9 | RLS5 LJ5/8 | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ | █ |

() altezze allunganti per permettere il montaggio dei fanelli di tenuta