

Rillenkugellager einreihig KG350-XP0-RBC - KG350-XP0-RBC

<https://www.123kugellager.at/kugellager-gehauselager/rillenkugellager/einreihig/kg350-xp0-rbc>

4-POINT CONTACT, X-TYPE
THIN SECTION BALL BEARINGS

- S2100 Steel
- Large Diameter
- Light Weight
- Small Cross Section
- Snap-Over Ball Separator

Series: **KG**
Cross Section Size: **1"**

| | | | |
|---------------------|----------|-------------------------------|------------------------------|
| | K | | K |
| Failure Resistance | Good | Material Type | Range S2100 |
| Friction Resistance | Good | Ball | Typical Hardness HRc 58 - 66 |
| Permeability | Yes | Corrosion Resistance Material | Pass |

| PART NUMBER | NOMINAL DIMENSIONS | | | | | | | | | |
|-------------|--------------------|--------------------|---------|------------------|----------------|----------------|------------------|---------------|--------|--------|
| | B Bore | D Outside Diameter | W Width | L1 Land Diameter | L2 Groove Ring | L3 Groove Ring | r1 Groove Fillet | Ball Diameter | | |
| KG350XP0RBC | 36.5000 | 939.800 | 25.4000 | 36.5000 | 36.5000 | 36.5000 | 0.2500 | 25.4000 | 1.0000 | 1.0000 |

| Ball Quantity | Approx. Weight | LOAD RATINGS | | | | | | Limiting Speed (RPM) | | | |
|---------------|----------------|--------------|---------|---------|---------|---------|---------|----------------------|---------|---------|-----|
| | | Static | | Dynamic | | Moment | | | | | |
| | | Static | Dynamic | Static | Dynamic | Static | Dynamic | | | | |
| 133 | 27.15 | 12,300 | 50,100 | 22,840 | 101,520 | 147,750 | 621,000 | 1,000,000 | 120,000 | 120,000 | 330 |

PRODUKTMERKMALE

| | |
|------------------|---------------|
| Marke | RBC |
| N° Ean13 | 3663952537740 |
| Innendurchmesser | 889 mm |
| Innendurchmesser | 35" inch |
| Außendurchmesser | 939.8 mm |
| Außendurchmesser | 37" inch |
| Dicke | 25.4 mm |
| Dicke | 1" inch |
| Gewicht | 12292 g |
| Verpackung | 1 |

kontakt@123kugellager.at

+49 (0) 800 001 076 6

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE