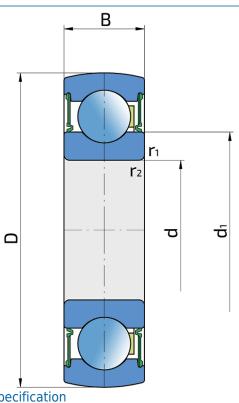


Y-Ball Bearings With Standard Inner Ring

1726206 2RS1

Y-Ball Bearings With Standard Inner Ring







Technical Specification

B Width inner ring 16 mm d1 Outer diameter inner ring 39.7 mm	d	Bore diameter	30 mm
d1Outer diameter inner ring39.7 mmr1,2Inner ring Chamfer dimension1 mmCdynDynamic load rating19.5 kNCoStatic load rating11.2 kNPuFatigue load limit0.48 kN	D	Outside diameter	62 mm
r1,2 Inner ring Chamfer dimension 1 mm Cdyn Dynamic load rating 19.5 kN Co Static load rating 11.2 kN Pu Fatigue load limit 0.48 kN	В	Width inner ring	16 mm
CdynDynamic load rating19.5 kNCoStatic load rating11.2 kNPuFatigue load limit0.48 kN	d1	Outer diameter inner ring	39.7 mm
CoStatic load rating11.2 kNPuFatigue load limit0.48 kN	r1,2	Inner ring Chamfer dimension	1 mm
Pu Fatigue load limit 0.48 kN	Cdyn	Dynamic load rating	19.5 kN
•	Со	Static load rating	11.2 kN
kg Mass 0.18 kg	Pu	Fatigue load limit	0.48 kN
	kg	Mass	0.18 kg



Sealing

RS SEAL / RS SEAL (2RS)

The older type of the single seal. Prevents penetration of soil, dust and water and since exposed to the impact of abrasive particles is expendable more than some new types of seals. Due to extended friction, the permitted speeds are lower. It was gradually replaced with the improved versions of S. Because of the traditional reasons Y bearings with this kind of seal do not have the additional sealing mark. It is used with the Y-bearings and deep groove ball bearings.

