KOYO 232/600R spherical roller bearings

are 37.5 mm A a few brands you will find in our inventory. Find KOYO 232/600R spherical roller bearings to see what's 49.2 mm B in stock!

B49.2 mmA37.5 mmA113 mmA254.2 mmd42.86 mme24 mmGR1/8"H180 mmJ148.5 mmL111 mmN14mmS124.6 mmS19 mmC31.85 kNC020.8 kNT min20 °CT max.200 °CWeight1.84 kgRecommended tightening torque for set screw8 NmDesignation of bearingUC209-27G2T20		
A1 13 mm A2 54.2 mm d 42.86 mm e 24 mm G R1/8" H 180 mm J 148.5 mm L 111 mm N 14mm S1 24.6 mm S 19 mm C 31.85 kN C0 20.8 kN T min. -20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm	В	49.2 mm
A2 54.2 mm d 42.86 mm e 24 mm G R1/8" H 180 mm J 148.5 mm L 111 mm N 14mm s1 24.6 mm C 31.85 kN C0 20.8 kN T min. -20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	A	37.5 mm
d 42.86 mm e 24 mm G R1/8" H 180 mm J 148.5 mm L 111 mm N 14mm s1 24.6 mm C 19 mm C 20.8 kN T min. -20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm	A1	13 mm
e 24 mm G R1/8" H 180 mm J 148.5 mm L 111 mm N 14mm s1 24.6 mm S 19 mm C0 31.85 kN C0 20.8 kN T min. -20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm	A2	54.2 mm
G R1/8" H 180 mm J 148.5 mm L 111 mm N 144mn s1 24.6 mm S 19 mm C 31.85 kN C0 20.8 kN T min. -20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	d	42.86 mm
H 180 mm J 148.5 mm L 111 mm N 14mm s1 24.6 mm S 19 mm C 31.85 kN C0 20.8 kN T min. -20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	е	24 mm
J 148.5 mm L 111 mm N 14mm s1 24.6 mm S 19 mm C 31.85 kN C0 20.8 kN T min. -20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	G	R1/8″
L111 mmN14mms124.6 mmS19 mmC31.85 kNC020.8 kNT min20 °CT max.200 °CWeight1.84 kgRecommended tightening torque for set screw8 NmDesignation of housingFLE209-	Н	180 mm
N14mms124.6 mmS19 mmC31.85 kNC020.8 kNT min20 °CT max.200 °CWeight1.84 kgRecommended tightening torque for set screw8 NmDesignation of housingFLE209-	J	148.5 mm
s1 24.6 mm S 19 mm C 31.85 kN C0 20.8 kN T min. 20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	L	111 mm
S19 mmC31.85 kNC020.8 kNT min20 °CT max.200 °CWeight1.84 kgRecommended tightening torque for set screw8 NmDesignation of housingFLE209-	Ν	14mm
C31.85 kNC020.8 kNT min20 °CT max.200 °CWeight1.84 kgRecommended tightening torque for set screw8 NmDesignation of housingFLE209-	s1	24.6 mm
C020.8 kNT min20 °CT max.200 °CWeight1.84 kgRecommended tightening torque for set screw8 NmDesignation of housingFLE209-	S	19 mm
T min20 °C T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	C	31.85 kN
T max. 200 °C Weight 1.84 kg Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	CO	20.8 kN
Weight1.84 kgRecommended tightening torque for set screw8 NmDesignation of housingFLE209-	T min.	-20 °C
Recommended tightening torque for set screw 8 Nm Designation of housing FLE209-	T max.	200 °C
Designation of housing FLE209-	Weight	1.84 kg
	Recommended tightening torque for set screw	8 Nm
Designation of bearing UC209-27G2T20	Designation of housing	FLE209-
	Designation of bearing	UC209-27G2T20