

RHP LLRJ9.1/2 cylindrical roller bearings

What is RHP LLRJ9.1/2 cylindrical roller bearings in mechanical engineering? Manufacturing Service . 150 Bore Diameter (mm) Upload your CAD file flanged Bearing Type for an instant.

Bore Diameter (mm)	150
Outer Diameter (mm)	155
Bearing Type	flanged
Shaft Dia., Nominal (d)	150.0000
Shaft Size (ds) – 150 -0.190 / -0.242	150 0.190 / 0.242
Housing Bore Dia. (Dh) – 155 +0.040 / -0	155 +0.040 / 0
Bearing Outside Diameter, Nominal(Do)	155.000
Bearing Bore after Mounting (di) – 155 +0.100 / -0	155 +0.100 / 0
Wall Thickness (S3)	2.500
Bearing Length, Nominal (B)	90.000
Bearing Length Tolerance (B tol.) – +0 / -0.40	+0 / 0.40
OD Chamfer Length (Co)	1.800
ID Chamfer Angle (B deg.)	45
ID Chamfer Length (Ci)	0.600
Flange Dia. (Dfl pm 0.5)	180.000
Flange Thickness (Sfl)	2.500
Flange Radius (rfl)	2.000
Material	Wrapped bronze with lubrication holes.