

ISO NP419 cylindrical roller bearings

Manufacturers of all are 1/2 in d -15 °F to +300 °F operating temperature range: represented in our partial list of clients. Contact Gary for a complete ISO NP419 cylindrical roller bearings list of clients and projects.

d	1/2 in
operating temperature range:	-15 °F to +300 °F
D	7/8 in
maximum pv value:	35000
overall length:	1 in
maximum p value:	Static 20000 / Dynamic 4000 (psi)
maximum v value:	225 (sfm)
sleeve bearing type:	Flanged Bearing
material specification:	Super Oilite®, Synthetic Performance Difference®
flange width:	1/8 in
standards met:	SAE 863, FC-2000-K30, ASTM B439 GR 4
bearing material:	Oil-Impregnated Bronze
manufacturer catalog:	Click here
groove/plug type:	None