

# ISO NF38/500 cylindrical roller bearings

Various types 8 ° misalignment angle: and sizes to accommodate your 0.6250 in d ISO NF38/500 cylindrical roller bearings requirements. 4620 lb radial static load capacity:

d	0.6250 in
radial static load capacity:	4620 lb
misalignment angle:	8 °
axial static load capacity:	462 lb
shank thread length:	1.4690 in
lubrication:	Self Lubricating
rod end type:	Female Threaded
operating temperature range:	Max 150°
shank thread size:	5/8-18 in
head diameter:	1.5000 in
thread direction:	Left Hand
head width:	.5620 in
grade:	Commercial
ball width:	.7500 in
lubrication type:	Self Lubricating
length to ball center:	2.5000 in
housing material:	Carbon Steel – corrosion resistant plating
series:	CTFD
ball material:	Alloy Steel – heat treated – chrome plated
manufacturer catalog number:	1571000000

race material:	DELFIN
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