



Bearing Number	A	A1	B	C	D	E	Bore	Load Rating
F-1710-7H	1.715	1.670	33/64	1/4	47/64	1.800	0.451/0.450 Hex	180#
FC-1710-7H	1.715	1.670	33/64	1/4	47/64	1.800	0.451/0.450 Hex	252#
FCR-1710-7H	1.715	1.670	33/64	1/4	47/64	1.800	0.451/0.450 Hex	304#
FH-1775-7H	1.775	N/A	35/64	7/32	49/64	1.900	0.451/0.450 Hex	180#
FC-1775-7H	1.775	N/A	35/64	7/32	49/64	1.900	0.451/0.450 Hex	252#
FCR-1775-7H	1.775	N/A	35/64	7/32	49/64	1.900	0.451/0.450 Hex	304#

A and A1: Dimension Tolerance = +0.010/-0.000

FEATURES

F & FH bearings have 12- 9/32” Diameter balls.

FC bearings have 13- 17/64” Diameter balls.

FCR or MFCR bearings have 8- 17/64” Diameter balls and a ball retainer for higher speed applications.

These bearings have a plastic insert which acts to quiet the bearing, also allowing it to be re-greased.

M at the beginning of the part number designates an all metal inner race.

The unique rib feature (**1710 Series only**) is designed to help accommodate the variations in tubing I.D. tolerances.

These bearings may be ordered with light oil or grease packed lubricant.

S added to the end of the part number designates a felt seal added to the front of the bearing.

T added to the end of the part number designates a Teflon¹ seal added to the front of the bearing.

¹ Teflon is a trademark of DuPont