



Bearing Number	A	B	C	D	E	Bore	Load Rating
R-1125-4DS	1.125	13/32	11/32	9/16	No Flange	0.255/0.252	276#
R-1125-4HDS	1.125	13/32	11/32	9/16	No Flange	0.257/0.253 Hex	276#
R-1125-5DS	1.125	13/32	11/32	9/16	No Flange	0.319/0.315	276#
R-1125-5HDS	1.125	13/32	11/32	9/16	No Flange	0.322/0.317 Hex	276#
FR-1125-4DS	1.125	11/32	7/32	9/16	1.202	0.255/0.252	276#
FR-1125-4HDS	1.125	11/32	7/32	9/16	1.202	0.257/0.253 Hex	276#
FR-1125-5DS	1.125	11/32	7/32	9/16	1.202	0.319/0.315	276#
FR-1125-5HDS	1.125	11/32	7/32	9/16	1.202	0.322/0.317 Hex	276#
FR-1281-4DS	1.281	11/32	7/32	9/16	1.355	0.255/0.252	276#
FR-1281-4HDS	1.281	11/32	7/32	9/16	1.355	0.257/0.253 Hex	276#
FR-1281-5DS	1.281	11/32	7/32	9/16	1.355	0.319/0.315	276#
FR-1281-5HDS	1.281	11/32	7/32	9/16	1.355	0.322/0.317 Hex	276#

A Dimension tolerance = +0.010/-0.000, B and E Dimension tolerance = +0.010/-0.010

FEATURES

The bearings above have 7- 7/32" Diameter balls and retainer.

These bearings are produced with a 16 teeth per inch knurl on the outside body of the bearing, (**A** Dimension), to assist in the assembly of the roll.

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

DS following the part number designates a front and a back seal. The **DS** is standard on the **FR** Series.