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General Description:

Bsteel, ams 5610 per hs 178 hamilton standard, rockwell hardness rating cscale 30 to 46, dim., 0.770 in. Nom lg, 0.996 in. Min, 0.998 in. Maximum od, 0.625in. Min, 0.630 in. Maximum od lg, 1.090 in. Min, 1.100 in. Maximum flange od, 0.050 in.Min, 0.060 in. Maximum flange w, 0.655 in. Min, 0.657 in. Maximum id, 0.610 in. Nom idlg, one internal oil groove at closed end 0.070 in. W by 0.725 in. Dia, twoexternal grooves on od 0.093 in. W by 0.885 in. Diameter located at 0.055 in. And0.490 in. From open end, one central groove 0.230 in. W by 0.800 in. Diallocated 0.205 in. From open end, closed end od 0.875 in. Diameter by 0.085 in. Wsix lubrication holes 0.025 in. Dia, equally spaced, drilled through central odgroove at 22 degrees angle to meet internal groove

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No