NSN 1615-00-437-7535

Rotary Rudder Stop - Page 1 of 1



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General Description:

Steel, corrosion resisting ams5355comp 17-4ph, passivated bps fw4007, shape, flanged sleeve, dim., 2.750 in. Nom o/a flange Ig, 0.640 in. Nom flange w on each end, 1.620 in. Nom o/a center w, 0.290 in. Nom flange thk at center, 0.250flange thk at ends, 1.530 in. Nom body od by 0.580 in. Lg, id involute spline data, flat root spline side bearing sliding class a fit, 40 teeth theoretical w/master tooth located at 90.0 deg, 32/64 diametral pitch, 30.0 degrees pressure angle, 1.2500 in. Pitch dia, 1.2188 in. Min, 1.2203 in. Maximum minor dia, 1.2915 in. Min, 1.2996 in. Maximum major dia

N/a
Unit Of Measure:
Demilitarization:

Shelf Life:

Yes - demil/mli