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General Description:

Steel, ams 6415, rockwell hardness c scale 26 to 33, dim., 2.720 in. Nom lg3.196 in. Min, 3.199 in. Maximum od, 2.750-8 n class 2b threads on id 1.830 in. Lg2.920 in. Nom first counterbore diameter by 0.590 in. Lg, 2.875 in. Nom diameter secondcounterbore by 0.300 in. Lg, 3.1875-12 uns class 2a threads on od right end1.540 in. Lg, 3.960 in. Nom flange od, 0.170 in. Nom flange w located 0.150in. From left end, six equally spaced internal grooves 0.190 in. W by 0.050in. Deep by 1.540 in. Lg on flanged end, one hole 0.218 in. Diameter drilled thruflange on 3.600 in. Diameter bolt circle at zero deg, eight equally spaced holes0.189 in. Diameter drilled through od 0.480 in. From right end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No