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General Description:

Jshaft, steel, ams6415, rockwell c scale 32 min, 38 maximum hardness, cadmium plated finish qq-p-416, sleeve, nylon zytel category c fscm 73030, 8.920 in. Min, 8.960 in. Maximum o/a lg, 1st step 0.740 in. Maximum lg 1st step 1st end, 2nd .740 in. Maximum lg 1st step 1st end, 2nd step 1st end tapered, 0.310 in. Nom smallest od 2nd step 1st end, 6.940 in. Min, 7.060 in. Maximum lg 2nd step 1st end, 0.860 in. Nom lg 3rd step 1st end, 2nd end hex shape, 0.380 in. Nom lg 2nd end, 0.500 in. Nom w across flats, int thd 1st end, 0.3125 in. -24 series unf 2b thd, 0.450 in. Min depth thd countersunk 85 degrees min, 95 degrees maximum to 0.320 in. Min, 0.360 in. Maximum diameter at 1st end, 1 hole 0.050 in. Nom diameter through hex flats 2nd end, 0.150 in. Nom distance from 2nd end to hole center

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli