NSN 5420-00-542-3096

Over Cylinder Pin - Page 1 of 1



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General Description:

Steel, astm a-322 grade 4340, rockwell c 45-50 hardness, min yield strength 125000 psi, min tensile strength 140000 psi, o/a lg 9.500 in., o/a diameter 3.495 to 3.497 in., 3 grooves 0.060 in. W x 0.030 in. Dp located 1.690 in., 5.740 in., 7.810 in. From one end, 2 groove 0.120 to 0.125 in. W w/groove diameter 3.310 to 3.322 in. Located 0.620 in. At ea end, 2 external retaining rings incl 1 at ea end, both ends 0.250 in. X 45 degrees chamfer, 125 microinch finish o/a except 250 microinch finish on both ends and 32 microinch finish on diameter as noted **Shelf Life:**

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli