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End Application:

MACH-IN-EGU-N,CA

General Description:

Steel, cmprsn 1018-1022, 1117, or 1118, astm-a108; 0.870 in. Dia.; 0.437 in.High; central hole is 0.562 in. Dia.; 25 equally spaced notches; heat treatment=carburize at 1600-1650 deg. F. To case depth of 0.015-0.020 in., oil quench, temper at 350 deg. F. For 30 min. To rockwell hardness 15n 88-92; manganese phosphate, type m, or zinc phosphate, type z, per mil-p-16232, class 1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No