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General Description:

Steel, carbon, cold rolled, killed, spheroidized, comp. 106 (s1 0.15-0.30%) grain size 5-7, astm-a568 or comp. 1055-1065, astm-a108; heat treatment=harden at 840 deg. C. In a carbonitriding atmosphere for 40 min., oil quench, temper 1 hr. Min. To rh a72-75; manganese phosphate, mil-p-16232, type m, class 1; 36.0mm. Lg.; 20.0 mm. Dia.; 16.0 mm. Dia. Hole

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli