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**General Description:**

Steel, 108620, mil-s-22141 and steel, carbon, comp. 8620 or 86l20, killed, spheroidized, grain 5-7, astm-a331; manganese phosphate, mil-p-16232, type m, class1; heat treatment=austenitize in neutral atmosphere for 10 min. At 850 deg. C., oil quench, temper for 60 min. Min. To rh a63-69; 6.450 mm. Lg.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli