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General Description:

Steel, corrosion resisting, mil-t-5695, composition 304, type 1, condition 1/4 hard, tube, induction braze clevis, rod end-fwd to tube, 20.080 in distance from pivot pinhole center to rod connection end, passivated, hp4-169, fscm 8257, surface roughness 125 microincharithmetical average /aa/

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli