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General Description:

Cres ams5645, rockwell b scale 90 maximum hardness, 9.527 in. Min, 9.529 in. Maximum smallest body od, 9.795 in. Min, 9.801 in. Maximum largest body od, tapered bore, 9.383 in. Smallest bore dia, 9.421 in. Largest bore dia, 0.916 in. Min, 0.918 in. Maximum o/a lg, 10 holes 0.1640-32 unc cl 3b thd through body at largest od perpendicular to the longitudinal axis of the bore, holes countersunk 90 degrees by 0.195 in. Dia, body wall thk split at center line of diameter to form two equal segments

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli