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Cubic Measure:

79.9552 cubic inches

General Description:

Steel alloy, 4130 or 8630, astm-a513 or a519; 13.000 in. Lg.; 2.480 in. Dia.; 10 equally spaced holes centered along dia., 0.468 in. Dia., countersunk to 90.0 deg. And 0.590 in. Dia., holes are 1.380 in. From nearest edge along lg.; surface treatment is cadmium plating, type ii, class 2, per qq-p-416; heattreatment is quench and temper t hardness 30/35 rc

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No