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General Description:

Aluminum alloy ss8445, surface treatment epoxy primer mil-p-23377 and acrylic lacquer mil-p-19538, dim., 15.375 in. Nom o/a lg, 8.105 in. Nom shank lg, 2.7553 in. Min, 2.7563 in. Maximum shank od, 2.625-16 unf class 3a rolled threads 0.510 in. Lg on shank end, 5.683 in. Left end tang lg, 4.500 in. Tang w, 5.058 in. Nom distance between tangs, 2.250 in. Tang end radius, two in-line holes 2.495 in. Min, 2.506 in. Maximum diameter drilled through tangs 2.250 in. From end, no. 65112-07016-101 washer bonded to tang inside surface, no. Ss4090-20du20 bushings installed into holes w/no. 65112-07002-102 liners, one no. 65112-07002-101 liner 4.500 in. Lg bonded to shank outside dia

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli