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General Description:

Aluminum alloy, ams4121 or hs145 group 3 d, fscm 73030, surface, anodic treatment, ams2470, rockwell b scale 78.0 min hardness, 0.130 in. Min, 0.160 in. Maximum head h, 0.640 in. O/a lg, 0.095 in. Min, 0.105 in. Maximum lg, 0.144 in. Min, 0.146 in. Maximum diameter relief under head, 0.2488 in. Min, 0.2493 in. Maximum shank dia, 0.144 in. Min, 0.146 in. Maximum head core dia, 0.2488 in. Min, 0.2493 in. Maximum head dia, shank concentric hole 0.270 in. Min, 0.290 in. Maximum lg, 0.120 in. Min, 0.130 in. Maximum dia, 2 holes 0.0942 in. Min, 0.947 in. Maximum dia, located on od of shank, 0.100 in. Min, 0.120 in. Maximum from hole center to shank end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli