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General Description:

Matl aluminum alloy, qq-a-225/6, alloy 2024, t351 or aluminum alloy, qq-a-200/3, alloy 2024, t3511 , anodize finish, mil-a-8625, type 2, all surfaces except 0.436 in. Min, 0.437 diameter holes and threads, metallic hardness not rated, 0.938 in. Nom shank lg, 0.438 in. Nom shank dia, 0.410 in. Nom fork span w, 0.720 in. Nom width, 1.813 in. Nom distance from pivot pinhole center to rod connection end, 0.155 in. Nom fork arm thickness, 0.2500-28 unjf, class 3b thd rod connection, right-hand thd, 0.438 in. Nom thd lg, 0.062 in. Nom securing pin hole dia, 0.083 in. Nom distance from center of securing pin hole to rod end, 0.312 in. Nom pivot pin hole dia, bushing feature not included

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli