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General Description:

Lever, cres, hs2076, class 1, condition t600, 45 min, 53 maximum rockwell c scale hardness, 1.745 in. C to c distance between link and shaft holes, 0.0994 in. Min, 0.0999 in. Maximum diameter hole on one fork tongue, 0.1011 in. Min, 0.1016 in. Maximum diameter hole on opposite fork tongue, 0.125 in. Min, 0.135 in. Maximum distance between fork inside spread, 0.0103 in. Min 0.0133 in. Maximum fork tongue thk, 0.067 in. Min, 0.770 in. Maximum offset height, 0.185 in. Min, 0.195 in. Maximum distance from link hole center to end, 0.105 in. Distance from shaft hole center to end, 0.1095 in. Min, 0.1103 in. Maximum diameter link end hole, pin, straight headless, cres, ams 5616, 0.310 in. Min, 0.320 in. Maximum lg, 0.1000 in. Min, 0.1005 in. Maximum dia, 446 min, 513 maximum vickers hardness, roller, cres, ams 5630, 560 min, 653 maximum vickers hardness, 0.110 in. Lg, 0.251 in. Dia, 0.101 in. Min, 0.103 in. Maximum diameter bore, 16 microinches aa outside surface

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli