NSN 5342-00-968-8573

Jackscrew Clevis - Page 1 of 1



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General Description:

No

Steel, aisi 4150 or astm a304; cadmium plate, qq-p-416, type 2, cl 2 except in pivot pin holes and threaded end; 9.057 in. Lg; 1.296 in. Min 1.301 in. Maximum dia; core and clevis rockwell c hardness 28.0 min; threads rockwell c hardness 53.0 min 57.0 max; two in line pivot pin holes 0.3122 in. Min 0.3132 in. Maximum dia; rod end threaded, 6.940 in. Lg, acme thread class 6c, 0.100 pitch, quadruple lead, thd angle 14.5 deg; maj0r diameter 0.4523 in. Min 0.4530 in. Max; minor diameter 0.3262 in. Min 0.3330 in. Max; pitch diameter 0.3940 in.Min 0.3985 in. Max

| 0.3985 in. Max | |
|-------------------|--|
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |