

View Online at <https://aerobasegroup.com/nsn/2915-00-285-6646>

**General Description:**

Arm, cres, ams5350, chrome plate, ams2406, 26 min, 34 maximum rockwell chardness, 1.8745 in. Min, 1.8755 in. Maximum effective lg, 0.1250 in. Min, 0.1255 in. Maximum hole through each end on both sides, one end 0.940 in. W, 0.626 in. Min, 0.632 in. Maximum fork spread, opposite end, 0.630 in. W, 0.377 in. Min, 0.383 in. Maximum fork spread, roller, rocker arm, cam follower, cres, ams5616, immunized, 0.3748 in. Min, 0.3750 in. Maximum od, 0.1252 in. Min, 0.1257 in. Maximum id, 0.154 in. Min, 0.158 in. Maximum w, shaft, straight, cres, ams5616, 42 min, 50 maximum rockwell c hardness, immunized, 0.660 in. Lg, 0.1246 in. Min, 0.1249 in. Maximum dia, one hole 0.040 in. Min, 0.050 in. Maxlocated 0.090 in. From one end, spacer, sleeve, cress, ams5640, immunized, 75 min, 100 maximum rockwell b hardness, 0.185 in. Min, 0.195 in. Maximum od, 0.125 in. Min, 0.127 in. Maximum id, 0.053 in. Min, 0.059 in. Maximum thk

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli