NSN 5310-01-071-3540

Self-locking Nut - Page 1 of 1



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General Description:

Shelf Life:
design locking feature, 9.04 inch pounds maximum locking torque, 1530.0 psi min tensile strength, 250 d50 degrees f temp rating
0.225 in. Min and 0.231 in. Maximum diameter of nut, 0.186 in. Min and 0.189 in. Maximum diameter of seal, prevailing torque all metal
seal-polytetrafluoroethylene per mil-r-19468, dry film lubricated, 0.313 in. Maximum outside dia, 0.271 in. Min and 0.291 in. Maximum height
0.164-32 unjc 3b rh thread, nut-aluminum alloy 7075-t73, anodized per mil-a-8625, type 2 class 2 with yellow die,

N/a

Unit Of Measure:

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Demilitarization:

No