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**General Description:**

Thd data 3/8-24, unjf, 3a, rh, 0.373 in. Min, 0.397 in. Maximum lg, fastener lg 3.107 in. Min to 3.127 in. Max, material and location bolt steel mil-s-5000 or steel mil-s-5626 or steel mil-s-6049 or steel mil-s-6758 or steel mil-s-8503, retaining element cres ams 5643 17-4ph or cres ams 5644 17-7ph or cres ams 5673 17-7ph or cres qq-s-763, class 440c, surface treatment and location bolt cadmium, qq-p-416, type 2, class 2, retaining element passivate, qq-p-35, metallic hardness rating rockwell c 36 to c41, head style hex head dim 0.300 in. Min, 0.320 in. Maximum h 0.553 in. Min, 0.564 in. Maximum w between flats, retaining feature impedence element in shank head hole configuration one hole drilled perpendicular to face of flat, hole dim 0.136 in. Min, 0.146 in. Maximum dia, finished head, grip lg 2.594 in. Min, 2.610 in. Max, grip diameter 0.3733 in. Min, 0.3742 in. Max, microinch finish and location bearing surface of head and grip 63, thd and top of head 125

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli