NSN 1615-00-495-6560

Rotary Wing Blade Weight - Page 1 of 1



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General Description:

Tungsten alloy, mallory 1000, p.R. Mallory co, ind or densalloy 170 or 180powder alloys corp, clifton, nj, or fansteel 77 fansteel metallurgical corpchicago, ill, dim., 3.180 in. Nom lg, 1.500 in. Nom w, 1.000 in. Nom thick, twoholes 0.208 in. Min, 0.214 in. Maximum diameter drilled through 0.450 in. Either side ofvertical centerline and 0.480 in. From bottom, one hole 0.208 in. Min, 0.214in. Maximum diameter drilled through on vertical centerline 2.830 in. From bottomcorners chamfered 0.250 in. Deep by 25 degrees on bottom, 0.250 in. Deep by 40deg on top, top hole counterbored 0.377 in. Diameter by 0.900 in. Deep, top widthbeveled by 45 degrees angle

She	lf	Li	fe	:
Sne	ΙT	LI	те	:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli