NSN 3010-00-813-3433

Shaft Coupling Half - Page 1 of 1



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Body Style:
Flexible keyway insert type, through bore
Overall Length:
0.375 inches
Bore Diameter:
0.2500 inches
Bore Length:
0.3120 inches
Bore Shape:
Straight
Special Features:
Hfsc application data: amplifier, radio frequency, except navigation, nonairborne; surface treatment: passivated; distance from bore
centerline to body keying facility bottom/top: 0.296" nom.; body keying facility depth/ht: 0.060" nom.; body keying facility wd: 0.156" nom.;
hole thread size designator: 4-40; threaded hole location: on top of keyways; threaded hole qty: 1; securing method: clamp; bore
counterbore feature: not included; keying facility spacing in deg.: 180; keying facility qty: 2; keying facility: not included; o/a outside
dimension: 1.750" nom.; hub od: 0.312" nom.; thread provision: unthreaded; distance from center of bore to bottom of keyway: 0.296"
nom.; flange thickness: 0.156" nom.; keyway wd: 0.154" nom.
Material:
Steel
Material Specification:
Qq-s-763, class 7, type a federal specification single material response
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
No
Fiig:
A521x0