NSN 3010-00-621-5233

Shaft Coupling Half - Page 1 of 1



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Bore Diameter:
Between 2.5020 inches and 2.5050 inches
Bore Shape:
Straight
Features Provided:
Keyway
Special Features:
Surface treatment: cadmium plated per qq-p-416, cl 2, type 2 o/a; unthreaded bore dia.: 0.502" min., 0.503" max.; hole thread size
designator: 1/4-20; position hole style: plain; thread hole location: spaced 1.875" apart on hub end; thread hole qty: 2; securing method:
thread hole; bore counterbore feature: included; keying facility spacing in deg.: 90; keying facility qty: 2; counterbore location: hub end;
thread provision: threaded; distance from center of bore to bottom keyway: 1.525" min., 1.530" max.; thread size designator: 3-1/4-12;
counterbore depth: 0.468" nom.; counterbore dia.: 3.503" min., 3.505" max.
Material:
Steel
Material Specification:
Qq-s-681, cl 150-125 federal specification single material response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A521x0