## NSN 2805-00-733-8815

Cylinder Sleeve - Page 1 of 1



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Chamfer Angle In Deg:
15.0
Chamfer Length:
0.188 inches
Overall Length:
15.000 inches
Bore Diameter:
Between 5.725 inches and 5.730 inches
<b>Body Outside Diameter:</b>
5.9405 inches
Design Type:
Dry
Valve Recess:
Not included
Top Inside Chamfer:
Included
Bottom Inside Chamfer:
Not included
Top Intake Port:
Not included
Intake Hole:
Intake Hole: Not included
Not included
Not included  Special Features:
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:  Iron cast
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:  Iron cast  Style Designator:
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:  Iron cast  Style Designator:  Dry, plain
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material: Iron, cast  Material: Iron cast  Style Designator: Dry, plain  Fsc Application Data:
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:  Iron cast  Style Designator:  Dry, plain  Fsc Application Data:  Piston, gasoline engine, nonaircraft
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:  Iron cast  Style Designator:  Dry, plain  Fsc Application Data:  Piston, gasoline engine, nonaircraft  Shelf Life:
Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:  Iron cast  Style Designator:  Dry, plain  Fsc Application Data:  Piston, gasoline engine, nonaircraft  Shelf Life:  N/a
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Not included  Special Features:  0.094 in. By 5 degrees outside chamfer at top of sleeve  Material:  Iron, cast  Material:  Iron cast  Style Designator:  Dry, plain  Fsc Application Data:  Piston, gasoline engine, nonaircraft  Shelf Life:  N/a  Unit Of Measure:   Demilitarization: