## NSN 2810-00-118-9501

Valve Spring Retainer Lock - Page 1 of 1



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Casehardening Indicator:
Not casehardened
Overall Height:
Between 0.526 inches and 0.536 inches
Metallic Hardness Rating:
98.0 rockwell b
Thread Provision:
Unthreaded
Largest Inside Diameter:
Between 0.620 inches and 0.621 inches
Largest Outside Diameter:
0.922 inches
Minimum Inside Diameter:
0.514 inches
Top Counterbore Depth:
Between 0.184 inches and 0.186 inches
<b>Bottom Counterbore Depth:</b>
Between 0.148 inches and 0.164 inches
Outside Included Angle In Deg:
15.0
Material:
Material: Bronze
Bronze
Bronze  Material:
Bronze  Material:  Copper alloy
Bronze  Material:  Copper alloy  Surface Treatment:
Bronze  Material: Copper alloy Surface Treatment: Cadmium
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator:
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment:
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated Fsc Application Data:
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated Fsc Application Data: Aircraft eng r2800
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated Fsc Application Data: Aircraft eng r2800 Shelf Life:
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated Fsc Application Data: Aircraft eng r2800 Shelf Life: N/a
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated Fsc Application Data: Aircraft eng r2800 Shelf Life: N/a
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated Fsc Application Data: Aircraft eng r2800 Shelf Life: N/a Unit Of Measure:
Bronze  Material: Copper alloy Surface Treatment: Cadmium Style Designator: Straight bore-top and bottom counterbore Surface Treatment: Cadmium plated Fsc Application Data: Aircraft eng r2800 Shelf Life: N/a Unit Of Measure: Demilitarization: