NSN 3950-00-294-6442

Friction Lining - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3950-00-294-6442

Fabrication Method:
Molded
Major Diameter:
8.250 inches
Width:
1.500 inches
Thickness:
0.250 inches
Hole Arrangement Style:
Straight
Mounting Hole Diameter:
Any acceptable
Minor Diameter:
7.562 inches
Friction Lining Material:
Asbestos composition
Lining Style:
Cone disk
Application Type:
Dry
Hole Type And Quantity:
Hole Type And Quantity: 16 counterbored
16 counterbored
16 counterbored Mounting Hole Circle Diameter:
16 counterbored Mounting Hole Circle Diameter: Any acceptable
16 counterbored Mounting Hole Circle Diameter: Any acceptable Features Provided:
16 counterbored Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining
16 counterbored Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location:
16 counterbored Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity:
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle Attachment Method:
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle Attachment Method: Riveted
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle Attachment Method: Riveted Shelf Life:
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle Attachment Method: Riveted Shelf Life: N/a
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle Attachment Method: Riveted Shelf Life: N/a
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle Attachment Method: Riveted Shelf Life: N/a Unit Of Measure:
Mounting Hole Circle Diameter: Any acceptable Features Provided: Rigid friction lining Surface Condition And Location: One side ground Circular Pattern Hole Type And Quantity: 16 counterbored single securing circle Attachment Method: Riveted Shelf Life: N/a Unit Of Measure: Demilitarization: