NSN 5340-00-664-2059

Butt Hinge - Page 1 of 1



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Overall Length:
2.500 inches
Material Thickness:
0.045 inches
Mounting Hole Diameter:
0.098 inches
Mounting Hole Quantity:
3
Pin Diameter:
Between 0.092 inches and 0.098 inches
Performance Type:
Light duty
Reversible Feature:
Not included
Hinge Mounting Type:
Full surface
Pin Removability:
Nonremovable
Knuckle Quantity:
2
2 Pin Center To Body Edge Distance:
Pin Center To Body Edge Distance:
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type:
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location:
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location:
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location: Anodized
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location: Anodized Style Designator:
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location: Anodized Style Designator: Butt
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location: Anodized Style Designator: Butt Shelf Life:
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location: Anodized Style Designator: Butt Shelf Life: N/a
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Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location: Anodized Style Designator: Butt Shelf Life: N/a Unit Of Measure:
Pin Center To Body Edge Distance: Between 1.000 inches and 1.250 inches Knuckle Type: Friction Material And Location: Aluminum alloy body and steel pin Surface Treatment And Location: Anodized Style Designator: Butt Shelf Life: N/a Unit Of Measure: Demilitarization: