NSN 5340-01-276-9224

Butt Hinge - Page 1 of 1



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Overall Length:
2.000 inches
Material Thickness:
0.063 inches
Mounting Hole Diameter:
0.128 inches
Mounting Hole Quantity:
4
Pin Diameter:
Between 0.177 inches and 0.181 inches
Performance Type:
Not rated
Reversible Feature:
Not included
Hinge Mounting Type:
Full surface
Pin Removability:
Nonremovable
Pin Tip Style:
Cone
Knuckle Quantity:
2
2
Pin Center To Body Edge Distance:
Pin Center To Body Edge Distance:
Pin Center To Body Edge Distance: 1.000 inches
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type:
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location:
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location:
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin Style Designator:
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin Style Designator: Butt
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin Style Designator: Butt Shelf Life:
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin Style Designator: Butt Shelf Life: N/a
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin Style Designator: Butt Shelf Life: N/a Unit Of Measure:
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin Style Designator: Butt Shelf Life: N/a Unit Of Measure:
Pin Center To Body Edge Distance: 1.000 inches Knuckle Type: Friction Material And Location: Steel, astm a177, comp 301, 1/4 hard, body and steel, qq-s-763, class 302, cond a pin Surface Treatment And Location: Passivated, qq-p-35, type 1 body and passivated, qq-p-35, type 1 pin Style Designator: Butt Shelf Life: N/a Unit Of Measure: Demilitarization: