

View Online at https://aerobasegroup.com/nsn/1650-00-346-1256

Booy Material:SteelOverall Height:3.500 inchesOverall Width:3.500 inchesBore Diameter:2.375 inchesSeat Angle In Deg:60.0 all portsCompressed Length:14.000 inchesExtended Length:17.125 inchesPressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Qty Per Inch (tpi):20 all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/aUnit Of Measure:	De de Material
Overall Height:3.500 inchesOverall Width:3.500 inchesBore Diameter:2.375 inchesSeat Angle In Deg:60.0 all portsCompressed Length:14.000 inchesExtended Length:17.125 inchesPressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Jiameter:0.437 inches all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftSheff Life:N/a	Body Material:
3.500 inchesOverall Width:3.500 inchesBore Diameter:2.375 inchesSeat Angle In Deg:60.0 all portsCompressed Length:14.000 inchesExtended Length:17.125 inchesPressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Diameter:0.437 inches all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	
Overall Width:3.500 inchesBore Diameter:2.375 inchesSeat Angle In Deg:60.0 all portsCompressed Length:14.000 inchesExtended Length:17.125 inchesPressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	-
3.500 inchesBore Diameter:2.375 inchesSeat Angle In Deg:60.0 all portsCompressed Length:14.000 inchesExtended Length:17.125 inchesPressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	
Bore Diameter: 2.375 inches Seat Angle In Deg: 60.0 all ports Compressed Length: 14.000 inches Extended Length: 14.000 inches Extended Length: 17.125 inches Pressure Rating: 3000.0 pounds per square inch Design Characteristics: Double acting single cylinder Port Location And Quantity: 1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thread Diameter: 0.437 inches all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	
2.375 inches 2.375 inches Seat Angle In Deg: 60.0 all ports Compressed Length: 14.000 inches Extended Length: 17.125 inches Pressure Rating: 3000.0 pounds per square inch Design Characteristics: Double acting single cylinder Port Location And Quantity: 1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thread Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	
Seat Angle In Deg: 60.0 all ports Compressed Length: 14.000 inches Extended Length: 17.125 inches Pressure Rating: 3000.0 pounds per square inch Design Characteristics: Double acting single cylinder Port Location And Quantity: 1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thread Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	
60.0 all ports Compressed Length: 14.000 inches Extended Length: 17.125 inches Pressure Rating: 3000.0 pounds per square inch Design Characteristics: Double acting single cylinder Port Location And Quantity: 1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thready Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Sheff Life: N/a	2.375 inches
Compressed Length:14.000 inchesExtended Length:17.125 inchesPressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftSheff Life:N/a	Seat Angle In Deg:
14.000 inches Extended Length: 17.125 inches Pressure Rating: 3000.0 pounds per square inch Design Characteristics: Double acting single cylinder Port Location And Quantity: 1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thread Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	60.0 all ports
Extended Length:17.125 inchesPressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thread Qty Per Inch (tpi):20 all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	Compressed Length:
17.125 inches Pressure Rating: 3000.0 pounds per square inch Design Characteristics: Double acting single cylinder Port Location And Quantity: 1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thread Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	14.000 inches
Pressure Rating:3000.0 pounds per square inchDesign Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	Extended Length:
3000.0 pounds per square inch Design Characteristics: Double acting single cylinder Port Location And Quantity: 1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thread Diameter: 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	17.125 inches
Design Characteristics:Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thready Qty Per Inch (tpi):20 all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	Pressure Rating:
Double acting single cylinderPort Location And Quantity:1 cylinder head end and 1 piston rod endPort Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thread Qty Per Inch (tpi):20 all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	3000.0 pounds per square inch
Port Location And Quantity: <ol> <li>cylinder head end and 1 piston rod end</li> <li>Port Style:</li> <li>Gasket seal all ports</li> <li>Port Thread Series Designator:</li> <li>Unf all ports</li> <li>Port Thread Diameter:</li> <li>0.437 inches all ports</li> <li>Port Thready Qty Per Inch (tpi):</li> <li>20 all ports</li> <li>Port Thread Class:</li> <li>3b all ports</li> <li>Special Features:</li> <li>Ball lock in retracted position</li> <li>Fsc Application Data:</li> <li>Hydraulic system, acft</li> <li>Shelf Life:</li> <li>N/a</li> </ol>	Design Characteristics:
1 cylinder head end and 1 piston rod end Port Style: Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thready Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	Double acting single cylinder
Port Style:Gasket seal all portsPort Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thready Qty Per Inch (tpi):20 all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	Port Location And Quantity:
Gasket seal all ports Port Thread Series Designator: Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thready Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	1 cylinder head end and 1 piston rod end
Port Thread Series Designator:Unf all portsPort Thread Diameter:0.437 inches all portsPort Thready Qty Per Inch (tpi):20 all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	Port Style:
Unf all ports Port Thread Diameter: 0.437 inches all ports Port Thready Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	Gasket seal all ports
Port Thread Diameter:0.437 inches all portsPort Thready Qty Per Inch (tpi):20 all portsPort Thread Class:3b all portsSpecial Features:Ball lock in retracted positionFsc Application Data:Hydraulic system, acftShelf Life:N/a	Port Thread Series Designator:
0.437 inches all ports Port Thready Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	Unf all ports
Port Thready Qty Per Inch (tpi): 20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	Port Thread Diameter:
20 all ports Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	0.437 inches all ports
Port Thread Class: 3b all ports Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	Port Thready Qty Per Inch (tpi):
3b all ports <b>Special Features:</b> Ball lock in retracted position <b>Fsc Application Data:</b> Hydraulic system, acft <b>Shelf Life:</b> N/a	20 all ports
Special Features: Ball lock in retracted position Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	Port Thread Class:
Ball lock in retracted position <b>Fsc Application Data:</b> Hydraulic system, acft <b>Shelf Life:</b> N/a	3b all ports
Fsc Application Data: Hydraulic system, acft Shelf Life: N/a	Special Features:
Hydraulic system, acft Shelf Life: N/a	Ball lock in retracted position
Shelf Life: N/a	Fsc Application Data:
N/a	Hydraulic system, acft
	Shelf Life:
Unit Of Measure:	N/a
	Unit Of Measure:
Demilitarization:	Demilitarization:
Yes - demil/mli	Yes - demil/mli
Fiig:	Fiig:

A34200