

View Online at <https://aerobasegroup.com/nsn/3040-01-283-8584>

Body Material:

Steel

First End Outside Diameter:

2.000 inches all working ends

Overall Height:

5.000 inches

Overall Width:

5.000 inches

Bore Diameter:

4.000 inches

First End External Thread Length:

2.250 inches all working ends

Compressed Length:

35.250 inches

Extended Length:

59.250 inches

Pressure Rating:

3000.0 pounds per square inch

Features Provided:

Clevis pin and cushioned stroke

Integral Valve Operation Method:

Hydraulic

Design Characteristics:

Single acting single cylinder

First Piston Rod End Style:

External threaded all working ends

First Piston Rod End Thread Series Designator:

Unf all working ends

First Piston Rod End Thread Diameter:

1.500 inches all working ends

First Piston Rod End Thread Qty Per Inch (tpi):

12 all working ends

First Piston Rod End Thread Class:

2a all working ends

First Piston Rod End Thread Direction:

Right-hand all working ends

Mounting Type And Location:

Fork cylinder head end

Port Style:

Gasket seal all ports

Port Thread Series Designator:

Unf all ports

Port Thread Diameter:

1.062 inches all ports

Port Thready Qty Per Inch (tpi):

12 all ports

Port Thread Class:

2b all ports

Special Features:

Ports in position 4; polytetrafluoroethylene coated rod boot; rod end extends 7.625 in.From housing

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A34200