NSN 4720-00-504-7805

Cross Sectional Shape:

Round

Thread Class: 2b 1st end

Thread Direction:
Right-hand 1st end
Inside Diameter:

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View Online at https://aerobasegroup.com/nsn/4720-00-504-7805

0.375 inches
Outside Diameter:
0.762 inches
Exterior Color:
Black
Angle Between Rigid Elbow Fittings In Deg:
45.0
Connection Style:
Swivel nut, inverted flare 2nd end
End Connection Design:
Elbow 2nd end
End Fitting Component And Material:
Complete fitting steel all ends
Fitting Component And Surface Treatment:
Complete fitting cadmium 1st end
Connection Type:
Threaded internal tube 1st end
Second End Relationship With First End:
Second End Relationship With First End: Not identical
•
Not identical
Not identical First End Swivel Action Capability:
Not identical First End Swivel Action Capability: Not included
Not identical First End Swivel Action Capability: Not included Layer Composition And Location:
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size:
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size: 0.625 inches 2nd end
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size: 0.625 inches 2nd end Seat Angle:
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size: 0.625 inches 2nd end Seat Angle: 45.0 degrees 2nd end
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size: 0.625 inches 2nd end Seat Angle: 45.0 degrees 2nd end Flow Angle:
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size: 0.625 inches 2nd end Seat Angle: 45.0 degrees 2nd end Flow Angle: 45.0 degrees 2nd end
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size: 0.625 inches 2nd end Seat Angle: 45.0 degrees 2nd end Flow Angle: 45.0 degrees 2nd end Outer Covering Environmental Protection:
Not identical First End Swivel Action Capability: Not included Layer Composition And Location: Outer layer molded rubber, synthetic Thread Size: 0.625 inches 2nd end Seat Angle: 45.0 degrees 2nd end Flow Angle: 45.0 degrees 2nd end Outer Covering Environmental Protection: Oil resistant and weatherproof

23.500 inches working

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Second End Swivel Action Capability:
Not included
Special Features:
Inner conveying tube material-rubber, synthetic
Media For Which Designed:
Hydraulic fluid single response
Thread Series Designator:
Unf 2nd end
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

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