Metallic Hose Assembly - Page 1 of 1



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Cross Sectional Shape: Round Thread Direction: Right-hand 1st end inside Diameter: 0.375 inches Dutside Diameter: 0.375 inches Dutside Diameter: 0.375 inches Minimum Inside Bending Radius: 0.375 inches Minimum Inside Bending Radius: Minimum Inside Ben	
Thread Direction: Right-hand 1st end inside Diameter: 0.375 inches Dutside Diameter: 0.375 inches Minimum Inside Bending Radius: 0.875 inches Minimum In	
Right-hand 1st end nside Diameter: 0.375 inches Dutside Diameter: 0.375 inches Dutside Diameter: 0.875 inches Minimum Inside Bending Radius: 0.875 inches Minimum Inside Bending Radius: 0.000 inches nner Conveying Tube Style: Annular close-pitch corrugated Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Features Provided:	
Inside Diameter: 0.375 inches Dutside Diameter: 0.875 inches Minimum Inside Bending Radius: 0.875 inches Min	
D.375 inches Dutside Diameter: D.875 inches Minimum Inside Bending Radius: 3.000 inches 5.000 inches Inner Conveying Tube Style: Annular close-pitch corrugated Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Features Provided:	
Dutside Diameter: 0.875 inches Minimum Inside Bending Radius: 6.000 inches 6.000 inches nner Conveying Tube Style: Annular close-pitch corrugated Connection Style: Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Features Provided:	
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Plain 1st end End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Features Provided:	
End Connection Design: Straight 1st end Connection Type: Threaded external pipe 1st end Features Provided:	
Straight 1st end Connection Type: Threaded external pipe 1st end Features Provided:	
Connection Type: Threaded external pipe 1st end Features Provided:	
Threaded external pipe 1st end Features Provided:	
Features Provided:	
dentical ends	
Layer Composition And Location:	
Outer layer braided corrosion resistant steel wire	
Maximum Operating Pressure:	
1000.0 pounds per square inch	
Thread Size:	
0.375 inches 1st end	
Seat Angle:	
37.0 degrees 1st end	
Outer Covering Environmental Protection:	
Corrosion resistant	
Measuring Method And Length:	
33.750 inches working and 34.250 inches working	
Thread Series Designator:	
Npt 1st end	
Shelf Life:	
N/a	
Unit Of Measure:	
-	
Demilitarization:	
No	
Filg:	
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