Nonmetallic Hose Assembly - Page 1 of 1



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Round         Thread Class:         3b 1st end         Thread Direction:         Right-hand 1st end         Inside Diameter:         0.625 inches         Outside Diameter:         0.731 inches         Connection Style:         Swivel nut flare 1st end         End Connection Design:         Straight 1st end         Connection Type:         Thread Q UP Per Inch (tpl):         12 1st end         Layer Composition And Location:         Outer layer braided corrosion resistant steel wire         Thread Surface Condition:         37.0 degrees 1st end         Enside Surface Condition:         Smoth         Measuring Method And Longth:         16.375 inches working         Thread Series Designator:         Un 1st end         Shoft Life:         Na         Denilliatzation:         No         Shoft Life:         Na         Denilliatzation:         Na         Denilliatzation:         Na         Denilliatzation:		ctional Shape:	
3b 1st end         Thread Direction:         Right-hand 1st end         Inside Diameter:         0.625 inches         Outside Diameter:         0.751 inches         Connection Diryle:         Swivel nut flare 1st end         End Connection Design:         Straight 1st end         Connection Type:         Threaded internal tube 1st end         Thready Oty Per Inch (tpi):         12 1st end         Layer Composition And Location:         Outer layer braided corrosion resistant steel wire         Thread Size:         37.0 degrees 1st end         Besuring Method And Length:         16.375 inches working         Thread Series Designator:         Unit of Measure:         Via         Unit of Measure:         Pin         Pin-Ilitarization:	Round		
Thread Direction:         Right-hand 1st end         Inside Diameter:         0.625 inches         Outside Diameter:         0.781 inches         Connection Style:         Solution Tope:         Stright 1st end         End Connection Design:         Stright 1st end         Connection Type:         Threaded internal tube 1st end         Thready Oty Per Inch (tpi):         12 1st end         Layer Composition And Location:         Outer layer braided corrosion resistant steel wire         Thread Size:         1.062 inches 1st end         East Angle:         37.0 degrees 1st end         Easter Size:         1.062 inches 1st end         Easter Size:         37.0 degrees 1st end         End Size:         Size:         1.0.62 inches working         Thread Series Designator:         In 1st end         Shelf Life:         Na         Unit Of Measure:	Thread C	lass:	
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