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Pipe Size Accommodated: 0.125 inches all ends Thread Class: 2a all ends Maximum Operating Pressure: 5000.0 pounds per square inch single response Flow Angle: 37.0 degrees Outside Diameter Hose Accommodated: 0.125 inches all ends Special Features: Carbon steel parts shall be palated/coated with any suitable mathematication preferred due to environmental reasons Material: Stainless steel Media For Which Designed: Hydraulic fluid single response Thread Series Designator: Unf all ends Shelf Life: N/a Unit Of Measure:	aterial that passes 72h salt spray test per astm b117; cadmium plating is not
Thread Class:2a all endsMaximum Operating Pressure:5000.0 pounds per square inch single responseFlow Angle:37.0 degreesOutside Diameter Hose Accommodated:0.125 inches all endsSpecial Features:Carbon steel parts shall be palated/coated with any suitable material:preferred due to environmental reasonsMaterial:Stainless steelMedia For Which Designed:Hydraulic fluid single responseThread Series Designator:Unf all endsShelf Life:N/aUnit Of Measure:	aterial that passes 72h salt spray test per astm b117; cadmium plating is not
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