Nonmetallic Hose Assembly - Page 1 of 2



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| Cros | ss Sectional Shape: |
|--------|--|
| Rou | nd |
| Thre | ead Class: |
| 2b a | ll ends |
| Thre | ead Direction: |
| Righ | t-hand all ends |
| Insid | de Diameter: |
| 0.31 | 3 inches |
| Outs | side Diameter: |
| 0.60 | 9 inches |
| Mini | mum Inside Bending Radius: |
| 1.25 | inches |
| End | Application: |
| 2350 | 0-01-577-0830 |
| Con | nection Style: |
| Swiv | vel nut flare all ends |
| End | Connection Design: |
| Strai | ight all ends |
| End | Fitting Component And Material: |
| Com | aplete fitting steel all ends |
| Fitti | ng Component And Surface Treatment: |
| Com | plete fitting zinc all ends |
| Con | nection Type: |
| Thre | aded internal tube all ends |
| Thre | eady Qty Per Inch (tpi): |
| 18 a | ll ends |
| Burs | st Test Pressure: |
| 4000 | 0.0 pounds per square inch |
| Laye | er Composition And Location: |
| 1st la | ayer braided fabric and 2nd layer braided wire |
| Max | imum Operating Pressure: |
| 1000 | 0.0 pounds per square inch |
| Thre | ead Size: |
| 0.56 | 25 inches all ends |
| Seat | t Angle: |
| 37.0 | degrees all ends |
| Mea | suring Method And Length: |
| 31.0 | inches working |
| Med | ia For Which Designed: |
| Fuel | and oil single response |
| Thre | ead Series Designator: |
| Unf a | all ends |

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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