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Tube Outside Diameter For Which Designed:

0.375 inches

Shell Material:

Copper and steel

Shell Surface Treatment:

Paint

End Application:

Dryer for a fuel / electronics assembly, rmv

Shell Length:

4.375 inches

Unit Type:

Any acceptable

Restriction Passage Inside Diameter:

0.311 inches

End Connection Type And Location:

Unthreaded internal tube second end err-100

Desiccant Type:

Molecular sieve and alumina, activated

Shell Diameter:

2.375 inches

Special Features:

Lubricant is polyester; steel connectors; water drop capacity at ari conditions 87/78 at 75/125 degrees f; holding capacity is 2.60 ounces; flow capacity is 4.64 psi

Shape:

Straight

Style Designator:

Unthreaded internal 2nd end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T247-d