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Cross	s Sectional Shape:
Roun	
	ad Class:
	ends
	ad Direction:
	-hand all ends
•	e Diameter:
	inches
	burature Rating:
-	degrees fahrenheit single response and 250.0 degrees fahrenheit single response
	ide Diameter:
	) inches
	e Between Rigid Elbow Fittings In Deg:
90.0	
	nection Style:
	el nut flare all ends
-	Connection Design:
	v all ends
	ection Type:
	aded internal tube all ends
	ady Qty Per Inch (tpi):
	ends
	t Test Pressure:
4000.	0 pounds per square inch
	mum Operating Pressure:
	0 pounds per square inch
Threa	ad Size:
1.063	inches all ends
Flow	Angle:
90.0 (	degrees all ends
Meas	suring Method And Length:
9.625	inches working
Media	a For Which Designed:
	bil, hydrocarbon single response
Threa	ad Series Designator:
Unj a	ll ends
Shelf	Life:
N/a	
Unit	Of Measure:
Demi	litarization:
No	

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