NSN 4720-00-125-5393

Cross Sectional Shape:

Inside Diameter: 0.750 inches

Flange Thickness: 0.438 inches 2nd end Outside Diameter:

Round

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1.25	0 inches
Rece	ess Diameter:
0.81	2 inches 2nd end
Rece	ess Depth:
0.06	2 inches 2nd end
Ang	le Between Rigid Elbow Fittings In Deg:
0.0	
Flan	ge Outside Diameter:
1.75	0 inches 1st end
Con	nection Style:
Rece	essed w/gasket groove 2nd end
End	Flange Construction:
Solic	d 2nd end
End	Connection Design:
Elbo	w 2nd end
End	Fitting Component And Material:
Com	plete fitting steel all ends
Con	nection Type:
Rece	essed flange 2nd end
Seco	ond End Relationship With First End:
Not i	dentical
First	t End Swivel Action Capability:
Not i	included
Laye	er Composition And Location:
1st la	ayer spirally wrapped steel fabric
Flow	v Angle:
90.0	degrees 2nd end
Insid	de Surface Condition:
Smo	oth
Mea	suring Method And Length:
156.	000 inches working
Seco	ond End Swivel Action Capability:
Not i	included
Flan	ge Style:
Rour	nd w/ out bolt holes 2nd end

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Special	Features:
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Inner conveying tube material-rubber, composition

Media For Which Designed:

Hydraulic fluid single response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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