Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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R	eliability Indicator:
Ν	ot established
Μ	ain Body Inside Diameter:
1.	060 inches as supplied
Fi	irst Branch Inside Diameter:
0.	520 inches as supplied
D	istance From Intersecting Centerline Of Main Body To End Of Second Branc
1.	940 inches after unrestricted recovery
D	istance From Intersecting Centerline Of Main Body To End Of First Branch:
2.	110 inches after unrestricted recovery
Μ	ain Body Wall Thickness:
0.	100 inches after unrestricted recovery
Fi	irst Branch Wall Thickness:
0.	060 inches after unrestricted recovery
D	istance From Edge Of Main Body To Intersecting Centerlines:
2.	750 inches after unrestricted recovery
Μ	ain Bodylength:
5.	700 inches after unrestricted recovery
A	ngle Between Main Body And First Branch Centerlines In Deg:
4	5.0 after unrestricted recovery
S	pecial Features:
A	dhesive coating, s-1017; s-1048
FI	lexibility:
Ν	ot specified
С	olor:
B	lack
М	aterial:
P	lastic, elastomer, rt-1325, raychem corp
М	aterial:
P	lastic, elastomer, rt-1325, raychem corp
S	tyle Designator:
Т	ransition-45 degrees
S	helf Life:
N	/a
U	nit Of Measure:
D	emilitarization:
N	0
Fi	iig:
A	22500