Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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Reliabili [,]	ty Indicator:
Not estal	blished
Main Bo	dy Inside Diameter:
1.520 inc	ches as supplied
First Bra	anch Inside Diameter:
1.060 inc	ches as supplied
Second	Branch Inside Diameter:
1.060 inc	ches as supplied
Distance	e From Intersecting Centerline Of Main Body To End Of First Branch:
Unable to	o decode
Main Bo	dy Wall Thickness:
Unable to	o decode
First Bra	anch Wall Thickness:
Unable to	o decode
Second	Branch Wall Thickness:
Unable to	o decode
Distance	e From Edge Of Main Body To Intersecting Centerlines:
Unable to	o decode
Angle B	etween Main Body And Second Branch Centerlines In Deg:
Unable to	o decode
Special	Features:
Includes	molding ports
Flexibilit	ty:
Flexible	
Color:	
Black	
Material	:
Plastic,	polyolefin, rt-301, raychem corp
Material	:
Plastic,	polyolefin, rt-301, raychem corp
Style De	signator:
Transitio	n-y
Shelf Lif	e:
N/a	
Unit Of I	Measure:
Demilita	rization:
No	
Fiig:	
A22500	