Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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Tempurature Ra	ating:
-55.0 degrees ce	elsius
Environmental	Protection:
Corrosion resista	ant and flame resistant and mildew resistant and solvent resistant and water resistant
Main Body Wall	I Thickness:
0.060 inches aft	ter unrestricted recovery
Main Bodyleng	th:
4.770 inches aff	ter unrestricted recovery
Main Body Sma	all End Inside Diameter:
1.010 inches as	supplied
Main Body Larç	ge End Inside Diameter:
1.010 inches as	supplied
Distance From	Bottom Of Shoulder To Large End Of Main Body:
0.480 inches aft	ter unrestricted recovery
Min. Tensile Str	rength (psi):
1200 pounds pe	r square inch
Special Feature	es:
Large end has li	p; drain holes included; small end has wall thk of 0.045 in. After unrestricted recovery
Flexibility:	
Flexible	
Color:	
Black	
Material:	
Plastic, polyolefi	n, rt-1304, raychem corp
Material:	
Plastic, polyolefi	n, rt-1304, raychem corp
Style Designate	pr:
Boot-straight-lon	g
Dielectric Mater	rial Voltage Rating Per Unit Thickness:
200.0 volts per n	nilitary /0.001 inch/
Shelf Life:	
N/a	
Unit Of Measure	e:
Demilitarization	1:
No	
Fiig:	
A22500	