Special Purpose Electrical Insulation Sleeving - Page 1 of 1



after unrestricted

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Reliability Indicat	or:
Not established	
Tempurature Rati	ng:
-55.0 degrees cels	ius and 135.0 degrees celsius
Environmental Pr	otection:
Corrosion resistant	t and flame resistant and mildew resistant and water resistant
Main Body Wall T	hickness:
0.070 inches after	unrestricted recovery
Main Bodylength:	1
6.280 inches after	unrestricted recovery
Main Body Small	End Inside Diameter:
1.340 inches as s	beilddr
Main Body Large	End Inside Diameter:
1.340 inches as s	beilddr
Distance From Bo	ottom Of Shoulder To Large End Of Main Body:
0.480 inches after	unrestricted recovery
Min. Tensile Stre	ngth (psi):
1200 pounds per s	quare inch
Special Features:	
Rred color stripes,	0.125 in. Wide located on main body length; large end has lip; small end wall thk 0.045 in. Nom a
recovery; adhesiv	e coated inside surface; includes 0.120 in. Diameter drain holes
Flexibility:	
Flexible	
Color:	
Black	
Material:	
Plastic, polyolefin,	mil-i-81765/1, type ii
Material:	
Plastic, polyolefin,	mil-i-81765/1, type ii
Style Designator:	
Boot-straight-long	
Dielectric Materia	I Voltage Rating Per Unit Thickness:
200.0 volts per mil	tary /0.001 inch/
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A22500	