NSN 5970-01-534-1942

Special Purpose Electrical Insulation Sleeving - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5970-01-534-1942

Reliability Indicator:				
Not established				
Tempurature Rating:				
-55.0 degrees celsius				
Environmental Protection:				
Flame resistant and mildew resistant				
Main Body Inside Diameter:				
0.780 inches as supplied				
First Branch Inside Diameter:				
0.520 inches as supplied				
Second Branch Inside Diameter:				
0.520 inches as supplied				
Distance From Intersecting Centerline Of Main Body To End Of First Branch:				
1.600 inches after unrestricted recovery				
Main Body Wall Thickness:				
0.040 inches after unrestricted recovery				
First Branch Wall Thickness:				
0.040 inches after unrestricted recovery				
Second Branch Wall Thickness:				
0.040 inches after unrestricted recovery				
Distance From Edge Of Main Body To Intersecting Centerlines:				
1.600 inches after unrestricted recovery				
End Application:				
Jet engine test instruments; cable asy, intercom				
Markings:				
No markings				
Min. Tensile Strength (psi):				
1500 pounds per square inch				
Product Name:				
(inavy): transition				
Special Features:				
Material: viton polymer blend				
Flexibility:				
i lexibility.				
Flexible				
•				
Flexible				
Flexible Color:				
Flexible Color: Black				
Flexible Color: Black Material:				
Flexible Color: Black Material: Rubber, synthetic				

Transition-y

NSN 5970-01-534-1942

Special Purpose Electrical Insulation Sleeving - Page 2 of 2



Dielectric Material	Voltage	Rating Per	Unit	Thickness:
---------------------	---------	-------------------	------	------------

200.0 volts per military /0.001 inch/

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A22500