## NSN 5970-01-033-1652

Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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Delectric withstanding Voltage in Volts:  200.0  Main Body Inside Diameter:  1.060 inches as supplied  First Branch Inside Diameter:  0.520 inches as supplied  Distance From Intersecting Centerline Of Main Body To End Of First Branch:  2.110 inches after unrestricted recovery  Main Body Wall Thickness:  0.100 inches after unrestricted recovery  First Branch Wall Thickness:  0.060 inches after unrestricted recovery  Distance From Edge Of Main Body To Intersecting Centerlines:  2.750 inches after unrestricted recovery  Main Bodylength:  5.700 inches after unrestricted recovery  Angle Between Main Body And First Branch Centerlines In Deg:  45.0 after unrestricted recovery  Min. Tensile Strength (psi):  1800 pounds per square inch  Flexibility:  Flexibile  Color:  Black  Material:  Rubber, synthetic  Material:  Rubber synthetic  Style Designator:  Transition-45 degrees  Shelf Life:  N/a  Unit Of Measure:  —  Demilitarization:  No  Flig:  A22500	
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