Special Purpose Electrical Insulation Sleeving - Page 1 of 1



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| 200.0 | |
|---------------------|---|
| Environmental F | Protection: |
| Corrosion resista | nt and mildew resistant |
| Main Body Insid | e Diameter: |
| 0.780 inches afte | er unrestricted recovery |
| Second Branch | Inside Diameter: |
| 0.520 inches afte | er unrestricted recovery |
| Distance From I | ntersecting Centerline Of Main Body To End Of First Branch: |
| 1.690 inches afte | er unrestricted recovery |
| Distance From E | Edge Of Main Body To Intersecting Centerlines: |
| 1.690 inches afte | er unrestricted recovery |
| Main Bodylengt | h: |
| 3.380 inches afte | er unrestricted recovery |
| Min. Tensile Stre | ength (psi): |
| 2200 pounds per | square inch |
| Color: | |
| Tan | |
| Material: | |
| Plastic, vinyl chlo | oride polymer |
| Material: | |
| Plastic polyvinyl o | chloride |
| Style Designato | r: |
| Transition-1 to 3 | cables |
| Shelf Life: | |
| N/a | |
| Unit Of Measure | : |
| | |
| Demilitarization | |
| No | |
| Fiig: | |
| A22500 | |