NSN 5970-01-371-3971

No Fiig: A22500



Electrical Insulation Sleeving - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5970-01-371-3971 Wall Thickness: Between 0.019 inches and 0.029 inches **Dielectric Withstanding Voltage In Volts:** 15000.0 **Reliability Indicator:** Not established Inside Diameter: Between 0.485 inches and 0.500 inches **Tempurature Rating:** -95.0 degrees fahrenheit and 500.0 degrees fahrenheit **End Application:** 1560-01-461-7434 **Design Form:** Full round Min. Tensile Strength (psi): 2500 pounds per square inch **Product Name:** Tubing-convoluted, fte-fluorocarbon **Special Features:** Large end wall thickness of main body is 0.025 inches after unrestricted recovery; main body large end inside diameter is 0.500 inches after unrestricted recovery; 9 convolutions per in; two 1/8 in diameter drain holes, diametrically opposed, every 6 inches in length of the tube/sleeve Flexibility: Flexible Color: Natural Material: Plastic, polytetrafluoroethylene Material: Plastic polytetrafluoroethylene **Style Designator:** Nonshrinkable Shelf Life: N/a **Unit Of Measure: Demilitarization:**