NSN 2610-00-269-7270

Vehicular Pneumatic Tire Inner Tube - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2610-00-269-7270 **Application Design:** Aircraft main wheel, type iii low pressure Size Designation: 8.50-10 **Body Material:** Rubber, natural and rubber, synthetic **Inflation Device Type:** Tr25 **Inflation Device Position:** Off center **Construction:** Regular **Base Construction:** Standard **Splice Minimum Rated Tensile Strength:** 400 pounds per square inch **Operating Tempurature Range In Deg Celsius:** -54.0 to 93.0 Min. Tensile Strength (psi): 750 pounds per square inch **Accessory Type:** Inner tube **Specification Or Standard:** 3 type and s style and 1 class **Departure From Cited Document:** As modified bypac aafu Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

No Fiig: A009a0