NSN 8120-01-555-8534

Air Technical Compressed Gas Cylinder - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/8120-01-555-8534 **Thread Class:** 2b external **Maximum Operating Pressure:** 4500.0 pounds per square inch **Furnished Items:** Plug **Overall Height:** Between 21.600 inches and 21.800 inches **Cross Section Outside Diameter:** Between 6.910 inches and 7.030 inches Specific Gas For Which Designed: Air **Cylinder Style Designator:** Cylindrical type **Shatterproof Feature:** Not included **Capacity Rating:** 550,000 cubic inches **Neck Thread Location:** External **Neck Closure:** Provided Spec/std Identifying Number: Dot-cfc tc-su 5303 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). **Product Name:** Composit pressure vessel **Special Features:** Label per gap 001, band per gap 001 Material: Aluminum alloy Thread Size And Series/type Designator: 7/8-14 unf external Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No

Fiig:

T162-b