

View Online at <https://aerobasegroup.com/nsn/4720-01-464-0400>

**Nonmetallic Hardness Rating:**

82.0 shore durometer a

**Temperature Rating:**

-100.0 degrees fahrenheit single response and 200.0 degrees fahrenheit single response

**Exterior Color:**

Clear

**End Application:**

6115-01-435-1565; generator set, diesel engine; p/n 95-531

**Min. Tensile Strength (psi):**

6050 pounds per square inch

**Burst Test Pressure:**

180.0 pounds per square inch single response

**Maximum Operating Pressure:**

36.0 pounds per square inch single response

**Special Features:**

working pressure, re mrc cqgm 56.0 and burst pressure, re mrc cqbd psi at 73 degrees fahrenheit, min bend radius 1.938, inside diameter 312 inches, outside diameter 0.438 inches, wall thickness 0.062 inches, ultimate elongation pct 500, tensile stress at 300 pct elongation psi 1550, brittle point degrees f. Negative 100, tear resistance, lbf in 475, high temperature limit degrees f. Intermittent 200.0, action pct 68, tensile set at 75 pct elongation pct 98, abrasionresistance, mg lost 1, 000 cycles equals

**Material:**

Plastic polyurethane tube

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A54200