

View Online at <https://aerobasegroup.com/nsn/4020-01-497-6433>

**Fabrication Method:**

Braided

**Length:**

600.000 feet

**Overall Diameter:**

0.750 inches

**Environmental Protection:**

Light resistant and acid resistant and chemical resistant

**End Application:**

Launch/retrie

**Material And Location:**

Polyester outer covering and fiber core

**Issue Form:**

Any acceptable

**Length Per Weight:**

0.167 feet per pound

**Product Name:**

V-100 vectran double braid

**Special Features:**

Low water absorption excellent strength to weight ratio. Melting point of polyester 480 degrees f. Vectran melting point 625 degrees f. Progressive strength loss above 430 degrees f. V-100 is a high performance double braided rope consisting of a vectran core within a polyester jacket.

**Color:**

Black and blue and green and red and white

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A15300