

View Online at <https://aerobasegroup.com/nsn/9320-01-014-8683>

Fabrication Method:

Cellular, unexploded

Width:

36.000 inches

Thickness:

0.500 inches

Length:

60.000 inches

Surface Condition:

Smooth both sides

Environmental Protection:

Oil resistant and ozone resistant and water resistant

Special Features:

Suffix requirements supplementary to mil-std-670, a1-porm 20 percent change from initial load, b-90 percent max, f2-96 percent max, sr-1 = astm d1056-00 type 2b2a1b2c1f2l

Material:

Rubber, mil-std-670, type s, class sb, style e, grade sbe7a1bc1f2l

Material:

Rubber butadiene-acrylonitrile class nbr

Departure From Cited Document:

As modified by special features

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A26800

Mil-std (military Standard):

Mil-c-3133 spec.