

View Online at <https://aerobasegroup.com/nsn/9320-00-010-3985>

Cross Sectional Shape:

Rectangular

Fabrication Method:

Solid and cellular, exploded

Nonmetallic Hardness Rating:

55.0 shore durometer a and 65.0 shore durometer a

Min. Tensile Strength (psi):

1500 pounds per square inch

Temperature Rating:

-55.0 degrees celsius and 100.0 degrees celsius

Length:

Between 7.719 inches and 7.781 inches

Surface Condition:

Smooth both sides

Cross-sectional Height:

Between 2.344 inches and 2.406 inches

Cross-sectional Width:

Between 0.219 inches and 0.281 inches

Strengthening Feature Material:

Rubber, mil-std-670, type r, style o, grade ro11a1bf1

Environmental Protection:

Compression and heat resistant and high temperature and low temperature

Strengthening Feature:

Backing

External Strengthening Feature Location:

Both sides

Special Features:

Skin on all surfaces 0.015 in. Min, 0.035in. Maximum thick

Color:

Black both sides

Material:

Rubber, mil-std-670, type r, style o, grade ro11a1bf1

Material:

Rubber butadiene-styrene class sbr or rubber chloroprene class cr

Material Specification:

Mil-std-670, type r, style o, grade ro11a1bf1 military specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A26800

Mil-std (military Standard):

Mil-std-670 spec.