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Nonmetallic Hardness Rating:

4.9 shore durometer a

Min. Tensile Strength (psi):

Any acceptable

Width:

9.000 inches

Thickness:

0.200 inches

Length:

9.000 inches

Surface Condition:

Smooth both sides

Strengthening Feature Material:

Ceramic particles

Environmental Protection:

Compression and heat resistant

Strengthening Feature:

Internally molded-in reinforcement

End Application:

Tact aircrew combat training system; an/gsq-t103 c

Product Name:

Therm-a-gap highly conformable, thermally conductive gap filler, ceramic-filled-silicone elastomer on 5 military aluminum carrier

Special Features:

Flexible, elastic nature allows item to blanket highly uneven surfaces, drawing away and transferring heat from components such as microprocessors, video chips and power devices; thermal impedance: 2.86 degrees c-square inch/w at 10 psi (modified astm d5470); thermal conductivity: 1.6 w/m-k at 10 psi (modified astm d5470)

Color:

Gray, light both sides

Material:

Silicone rubber

Material:

Rubber silicone class q

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A26800