

View Online at <https://aerobasegroup.com/nsn/1660-01-188-7231>

Width:

15.500 inches

Tempurature Rating:

850.0 degrees fahrenheit

Thickness:

0.386 inches

Length:

62.000 inches

Layer Quantity:

1

Maximum Thermal Conductivity:

Not required

Layer Material:

Steel, stainless 2nd layer

Layer Environmental Protection:

Heat resistant

Layer Thickness:

0.380 inches

Added Binder:

Not included

Quilted Feature:

Included

Affixed Sheet:

Not included

Special Features:

104 may be used interchangeably with 68a250324-2006; old and new upper and lower insulator halves cannot be intermixed; the functional environment of the insulation is: temp-minus 65 degrees f to 850 degrees f; altitude-minus 1, 000ft to 70, 000ft; nha 68a250470; f-15 aircraft; eff on 107 & up

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T230-b