Special Purpose Thermal Insulation - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/1560-01-331-1486

Width:
9.800 inches
Tempurature Rating:
Not rated
Thickness:
0.310 inches
Length:
11.800 inches
Environmental Protection:
Fire resistant
Layer Quantity:
1
Material And Location:
Steel, ams 5510 both sides
Mounting Facility:
Strip
Maximum Thermal Conductivity:
Not rated
One Side Decoration Provision:
Not provided
Layer Material:
Fiberglass
Layer Environmental Protection:
Fire resistant
Layer Thickness:
0.250 inches
Added Binder:
Not included
Quilted Feature:
Included
Mounting Facility Location:
Two edges
Affixed Sheet:
Included
Supplementary Features:
16 pcf density core w/ e-type fiberglass quilt-fiberfrax
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

Yes - demil/mli

NSN 1560-01-331-1486

Special Purpose Thermal Insulation - Page 2 of 2

Fiig: T230-b

