NSN 5680-01-296-3605

Structural Cellular Core Material - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5680-01-296-3605 **Coating Material:** Any acceptable **Unit Package Quantity: Basic Material:** Aluminum alloy, 5056 **Cell Condition:** Expanded Cell Size: 1/8 in. **Cell Perforation:** Not included **Density Rating:** 4.5 pounds per cubic foot **Maximum Service Tempurature Limit:** 350.0 degrees fahrenheit Cell Depth: 0.700 inches **Ribbon Direction Dimension:** 48.000 in. **Designed Ribbon Direction Dimension:** 48.000 in. **Transverse Direction Dimension:** 96.000 in. **Designed Transverse Direction Dimension:** 96.000 in. **Special Features:** foil thickness-0.0010 **Specification Or Standard:** B grade Shelf Life:

N/a
Unit Of Measure:
-Demilitarization:
No
Fiig:
T232-f
Mil-std (military Standard):
Mil-c-7438 spec.