NSN 9535-00-232-6929

Metal Sheet - Page 1 of 1



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| Fabrication Method: |
|--|
| Any acceptable |
| Width: |
| 24.000 inches |
| Length: |
| 4.000 feet |
| Cross-sectional Thickness: |
| 0.0808 inches |
| Basic Shape Style: |
| Solid |
| Edge Type: |
| Sawed |
| Weight Per Unit Measure: |
| 3.560 pounds per square foot |
| Special Features: |
| Material consists of brass, astm b36 or astm b121, copper alloy uns no c26000, c26800, c27200, c28000, c33500, c34000, c34200, |
| c35000, c35300 or c35600, soft annealed temper |
| Heat Treatment: |
| Soft annealed |
| Specification Or Standard: |
| 11 composition and sheet form and annealed temper |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A13100 |
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