NSN 3439-01-371-6860

Lead-tin Alloy Solder - Page 1 of 1



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Width:

0.750 inches

Thickness:

0.375 inches

Length:

13.500 inches

Physical Form:

Bar

Chemical Composition Percentage:

Tin 63; lead 37

Special Features:

Used for soldering printed circuits where temperature limitations are critical and in applications where an extremely short melting range is required

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Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T166-c