

View Online at <https://aerobasegroup.com/nsn/3439-01-477-8289>

Basic Material:

Nickel-chromium alloy

Content Within Each Unit Package:

12.5lbs

Special Features:

Nsn used to purchase a of 80contains to a of 159contains; certification ge b50tf142; suitable for high tempreature brazing operations in the range of 2100-2150deg (f). This material is a blended mixture of a nickel-chromium-silicon powder (90%) with a nickel-silicon powder containing boron. Often utilized for vacuum brazing operations

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T166-s