

View Online at <https://aerobasegroup.com/nsn/3439-01-477-8440>

Basic Material:

Nickel-chromium alloy and aluminum alloy

Content Within Each Unit Package:

12.5lbs

Special Features:

Nsn used to purchase a of 80contains to a of 159contains; certification ge b50tf192 class a, ge b50tf162 class a, msrr 9507/48 and garrett 52432 xxi; rb 85 hardness; 5500 psi strength; wet grind w/silicon-carbide wheel; nickel-chromium-aluminum-yttrium alloys that provide outstanding resistance to oxidation and corrosion resistance in environments up to 1800deg (f).Used primarily for bond-coats in thermal barrier coatings and also promising results in protecting boiler tube walls from corrosion and sulfidation/oxidation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T166-s