

View Online at <https://aerobasegroup.com/nsn/3439-01-478-7834>

Environmental Protection:

Any acceptable

Basic Material:

Nickel-chromium alloy and aluminum and cobalt

Content Within Each Unit Package:

5.0lbs

Special Features:

Nsn is used to purchase a of 60 containers and up; ni 17.5cr rayed 500-900; rb 85-95 hardness; coating numbers t461-10, t461-11, p461-10, p461-11, p461-12 and p461-13; nickel chromium-aluminum-cobalt-yttria composite powder. Coatings produced are self-bonding and resistant to oxidation and corrosion at temperatures up to 1800deg (f). Can be used as a protective barrier coating or as a bond coat for ceramic thermal barrier coatings applications. Oxidation and corrosion resistance is equal to or superior to plasma sprayed nicocra1 coatings. Excellent machinability

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T166-s