

View Online at <https://aerobasegroup.com/nsn/3439-01-478-7252>

Environmental Protection:

Any acceptable

Basic Material:

Aluminum and nickel

Content Within Each Unit Package:

5.0lbs

Special Features:

Nsn is used to purchase a of 1 container to a of 19 containers; ai o 3 (ni 20al); -90+15 um (-170 mesh +15 um) ; certification ge b50a888, ge b50tf64 class a, snecma dmr 33.081 and volvo pm 819-31; coating number p410-10; blend of 70% aluminum oxide-30% nickel aluminide. Produces smooth, very hard, oxidation and thermal shock resistant coatings that have excellent bond and are denser, stronger and more resistant to abrasion and shock than pure ceramic coatings. Useful as an intermediate layer in graduated coatings

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

T166-s