

View Online at <https://aerobasegroup.com/nsn/3439-01-478-7472>

Environmental Protection:

Any acceptable

Basic Material:

Nickel-chromium alloy and magnesium

Content Within Each Unit Package:

5.0lbs

Special Features:

Nsn is used to purchase a of 60 containers and up; 65 mg, zro, 26ni 7cr 2al blend; -90+11 um (-170 mesh +11 um); ra 62 hardness; certification msrr 9507/20; texture/finish as-sprayed 350; coating numbers p441-10 and p441-11; magnesium zirconate and nickel-chromium alloy powder blend.Used to produce the intermediate coating of a three-part graded thermal barrier coating system.Usually used in conjunction with a metco 443ns nickel-chromium alloy aluminum basecoat and metco 210ns magnesium-zirconate final coat

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T166-s