

View Online at <https://aerobasegroup.com/nsn/3439-01-478-2935>

Environmental Protection:

Any acceptable

Basic Material:

Nickel-chromium-iron alloy and carbon and molybdenum and copper and molybdenum and tungsten

Content Within Each Unit Package:

5.0lbs

Special Features:

Nsn is used to purchase a of 60 containers and up; ni 20cr 10w 9mo 4cu 1c 1b 1 fe, spheroidal, water atomized; -53 +11 um (-270 mesh +11 um); coatings offer sliding wear and corrosion protection.High hot hardness.Coatings resist scuffing ang galling.Coatings contain glassy (amorphous, microcrystalline) phases due to additions of refractory metals and metalloids enhancing corrosion resistance

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T166-s