

View Online at <https://aerobasegroup.com/nsn/3439-01-407-6906>

Environmental Protection:

Any acceptable

Basic Material:

Zirconium silicate

Content Within Each Unit Package:

12.5 lbs.

Special Features:

Nsn is used to purchase a of 8 containrs to a of 23containers; zr o 8y o; -125+16 um (-120 mesh +16 um); certification pwa 36364 and ems52432c1.Xxx; partially stabilized zirconium oxide-yttrium oxide composite powder.Produces hard coatings w/good chemical and thermal stability for service trempatures up to 3000deg (f).Coatings are recommended as thermal barriers and to resist thermal shock and particle erosion in jet engines

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

T166-s