

View Online at <https://aerobasegroup.com/nsn/3439-01-478-4071>

Environmental Protection:

Any acceptable

Basic Material:

Magnesium alloy and zirconium silicate

Content Within Each Unit Package:

5.0lbs

Special Features:

Nsn is used to purchase a of 60 containers and up; zr o 24mg o, angular/blocky fused and crushed; -53 +11 um (-270 +11 um); magnesium zirconate. Produces coatings having high-temperature resistance to wear by particle erosion, thermal shock, corrosion from molten metals and thermal stress. Recommended for combustion applications. Abrasive wear resistant up to approximately 1650deg (f). Applications include diesel engine pistons, valves, cylinder heads and coatings for casting molds and troughs

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

T166-s