

View Online at <https://aerobasegroup.com/nsn/3439-01-477-5477>

Basic Material:

Carbide, chromium

Content Within Each Unit Package:

12.5lbs

Special Features:

Nsn used to purchase a of 3 containrs to a of 7 containers; certification pwa 1309, ge b50f28, and rr 9507/34; rc 45-50 hardness; 3000 psi strength; be finished by wet grinding; self-fusing blended powder which produces hard, dense, high temperature and wear resistant coatings. Material is special mixture of pac 60, 124, and 900 powders for yielding coatings that are thin, smooth and hard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T166-s