

View Online at <https://aerobasegroup.com/nsn/3439-01-478-7547>

Environmental Protection:

Any acceptable

Basic Material:

Steel, carbon and molybdenum and iron and aluminum

Content Within Each Unit Package:

5.0lbs

Special Features:

Nsn is used to purchase a of 1 container to a of 19 containers; fe 3al mo 3c 0.1b, clad; -125+45 um (-120+325 mesh); rc 35-40 hardness; texture/finish as-sprayed 100-900, ground 10-30; coating numbers t449-10 and p449-10; high carbon steel, high carbon iron, molybdenum, aluminum composite. Use in applications requiring a grind finish steel where you need excellent wear resistance equal to high chrome stainless steel coatings and better than high carbon steel coatings. Ground finishes are equivalent to high carbon steel coatings. Identical to metco 449 except with a finer size cut. Excellent adhesive wear resistance against cast iron due to low coefficient of friction

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T166-s