

View Online at <https://aerobasegroup.com/nsn/3439-01-380-4233>

Basic Material:

Graphite and nickel

Special Features:

Nsn is used to purchase a of 1 container to a of 19 containers; ni 25 graphite clad; -90+30 um (-170 mesh +30 um); certification ge b50tf52 and snecma dmr 33.084; high quality abradable coatings for use in the compressor section of jet engines. Operating temperatures up to 900deg (f). Self-lubricating, can be used for friction reducing bearings

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T166-s