NSN 9650-01-099-8143

Aluminum Alloy Ingot - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9650-01-099-8143

Composition And Percentage:

91.43 by volume aluminum and 6.50 by volume silicon and 7.50 by volume silicon and 0.30 by volume magnesium and 0.40 by volume magnesium

Impurities Limitation In Percent:

Copper~0.20~max,~iron~0.12~max,~manganese~0.05~max,~titanium~0.20~max,~zinc~0.05~maximum~and~others~0.15~maximum~total~copper~0.20~max,~discount for the contraction of the contractio

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

T094-a