NSN 3439-01-492-6989

Silver Brazing Alloy - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3439-01-492-6989

Chemical Composition Percentage:

Silver 45; cadmium 24; zinc 16; cooper 15

T166-b

Special Features:
Form of wire, rod, sheet, strip, foil, pig, powder, shot, chips, and viscous mixture of powder; yellow white color; warning label to real
contains cadmium poisonous fumes and gases may be formed on heating; solidus temperature of approximately 1125 degrees f;
approximatelyliquidus temperature of 1145 degrees f
Precious Material:
Silver
Specification Data:
81343-ams4769f professional/industrial association specification
Shelf Life:
N/a
Unit Of Measure:
- -
Demilitarization:
No
Fiig: