NSN 6520-00-580-5450

Gold Brazing Alloy - Page 1 of 1

No **Fiig:** T166-b



View Online at https://aerobasegroup.com/nsn/6520-00-580-5450 Width: 0.125 inches Thickness: 0.0125 inches Length: Any acceptable Flux Feature: Not included **Physical Form:** Strip Weight: .000 film magazine control box group 1 **Chemical Composition Percentage:** Gold 65.0; silver 12.0 min to 16.0 max **Gold Alloy Carat Rating With Which Used:** 18k **Product Name:** Brazing alloy gold 1 pennyweight 65.0gold 12.0min 16.0max silver **Special Features:** 1.555 grams weight; 650 fine; suitable for joining precious metals and alloys **Precious Material And Location:** gold and silver **Precious Material And Weight:** 1.011 gold grams and 0.208 silver grams **Precious Material:** Gold and silver **Unit Of Issue Cube:** 0.010 cubic feet **Unit Of Issue Weight:** 0.01 pounds **Specification Or Standard:** 1 type and 2 class Shelf Life: N/a **Unit Of Measure: Demilitarization:**