## NSN 9510-00-227-8561



Metal Bar - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/9510-00-227-8561 **Fabrication Method:** Any acceptable Length: Between 12.000 feet and 20.000 feet **Basic Shape Style:** Square **Cross-sectional Width Across Flats:** 3.000 inches Weight Per Unit Measure: 30.600 pounds per linear foot Material: Steel, dod-f-24669/1, grade 1023w Material: Steel, dod-f-24669/1, grade 1023w **Supplementary Features:** Material grade 1023w calls for chemical composion limits for nickel, 0.25 pct max, chromium, 0.15 pct max, and molybdenum, 0.06 pct max, which deffer from standard rqmt for grade 1023 **Specification Data:** 81349-mil-s-16974 government specification **Specification Or Standard:** 1023w grade **Departure From Cited Designator:** As modified by material Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A13100

Mil-std (military Standard):

Mil-s-16974 spec.