NSN 5310-01-599-2026

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Hexagon Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-599-2026 **Thread Direction:** Right-hand **Locking Feature:** Prevailing torque all metal design **Nut Style:** Hexagon **Nut Height:** 0.575 inches **End Application:** 3895-01-577-2425 Thready Qty Per Inch (tpi): **Hole Configuration Style:** Configuration h **Bearing Surface Type:** Washer faced **Product Name:** 1"-8 zinc finish grade a jam top lock nut **Special Features:** Top lock nut; wrench size 1-7/16 inch; measure is imperial; weight 0.23 pounds; top thread section is deformed to create two or three locking zones; ifi-100/107 grade c. Ansi b1.1 Material: Steel nut **Surface Treatment:** Zinc nut **Specification Or Standard:** 8 grade Shelf Life: N/a **Unit Of Measure: Demilitarization:** No