NSN 4730-01-536-2250

Fluid Flow Restrictor Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4730-01-536-2250 **Body Material:** Titanium alloy, ams 4965 **Overall Length:** 1.893 inches **End Application:** C-17 aircraft Leg Length: 0.465 inches **Design Type:** Angular **Screening Material:** Steel, corrosion resisting **End Connection Type:** Threaded male, flareless tube **Strainer Type And Quantity:** 1 screen **Product Name:** Hi-bar 10 lohm flareless tube safety screen adapter **Special Features:** Adapter specification and finish: 6al-4v t (ams 4967) (mil-l-8937) lohm rate 10 nom. Burst / collapse pressure 7500 psid, adapter includes screen and lockingring **Surface Treatment:** Passivated Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No

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