NSN 4730-01-466-1917

Quick Disconnect Coupling Half - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4730-01-466-1917 **Thread Class:** 3a all ends **Overall Length:** 2.450 inches **Quick Disconnect Method:** Push-pull second quick disconnect end **End Application: ROCK-ET-LAU-NCHE Connection Style:** Swivel nut, gasket seal all ends **Connection Type:** Threaded internal pipe first fluid end connection Thready Qty Per Inch (tpi): 12 first quick disconnect end **Thread Size:** 1.3125 inches all ends **Special Features:** Operating pressure 3000psi, proof pressure 4500psi, min burst pressure 7500 psi, o ring use permissible, temp range -65f to +275f Material: Aluminum body **Surface Treatment:** Anodize body **Surface Treatment Specification:** Mil-a-8626 federal specification all treatment responses body **Style Designator:** Male coupling half **Thread Series Designator:** Unj all ends Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A531t0

Mil-std (military Standard):

Mil-a-8626 spec.