NSN 4730-01-393-1013



Flange To Tube Elbow - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4730-01-393-1013 **Thread Class:** 2a 1st end **Connection Style:** Flared (tube) 1st end Leg Length: 2.490 inches 1st end Flange Shape: Round 2nd end **Connection Type:** Threaded external tube 1st end **Maximum Operating Pressure:** 5000.0 pounds per square inch single response **Thread Size:** 1.062 inches 1st end Seat Angle: 37.0 degrees 1st end Flow Angle: 90.0 degrees **Outside Diameter:** 0.750 inches 2nd end Thickness: 0.315 inches 2nd end Flange Face Design: Plain with gasket groove 2nd end **Outside Diameter Tube Accommodated:** 0.750 inches 1st end **Special Features:** Split flange; sae standard pressure series (code 61); mates with 107-74446 flanges suitable for pressures through 4 light spiral hose - sae 100r9 Material: Steel **Surface Treatment:** Cadmium **Thread Series Designator:** Unf 1st end Shelf Life: N/a **Unit Of Measure:**

Fiig: A080b0

No

Demilitarization: