

View Online at <https://aerobasegroup.com/nsn/2915-00-988-3183>

**Actuation Method:**

Buoyancy

**End Application:**

F-111 aircraft

**Float Quantity:**

1

**Mounting Method:**

Base

**Mounting Position:**

Vertical

**Liquid Type For Which Designed:**

Aircraft fuel

**Aircraft Fuel For Which Designed:**

Specific

**Aircraft Fuel Grade Specificationification:**

Mil-f-5624

**Aircraft Fuel Grade:**

Jp-4

**Aircraft Fuel Grade Specificationific Gravity Rating:**

0.845 at 16.6/15.6 degrees c maximum specific gravity

**Special Features:**

Airframe engine supply wing box fuel system; t.O.1f-111-4-4, f.41, i.1

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fig:**

T109-d

**Mil-std (military Standard):**

Mil-f-5624 spec.