

View Online at <https://aerobasegroup.com/nsn/2945-00-004-7472>

**General Description:**

Operating conditions, fluid and temperatures, primary fluid mill7808 between minus 65 to plus 350 degrees f, secondary fluid mill23699 between minus 40 to plus 350 degrees f, operating pressure, 14/16 psig at 100 degrees f with mill7803, flow capacity, 5 gpm at 100 degrees f with mill7808. Pressure, proof 150 psig, burst 300 psig

**Fsc Application Data:**

Aircraft engine j85

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No