

View Online at <https://aerobasegroup.com/nsn/1440-01-165-0193>

**General Description:**

Cooling capacity hydraulic fluid flow of 1.23 gals per min. From 150 degrees f inlet temp of 132 degrees f /or less/ outlet temp, hydraulic fluid flow of 5.35 gals per min. From 182 degrees f inlet temp to 168 degrees f /or less/ outlet temp, 61 lbs per min at 125 degrees f and 29.92 in. Mercury, 45 lbs per min at 90 degrees f and 20.58 in. Mercury, 10.00 dia, 6.00 width, ports for 0.625 diameter tube, cracking pressure 15 lbs per sq in., full flow pressure 35 lbs per sq in., reseal pressure 12 lbs per sq in.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli