

View Online at <https://aerobasegroup.com/nsn/4320-01-463-1527>

**End Application:**

W/s: osprey class mhc

**Pressure Rating:**

120.0 pounds per square inch

**Material:**

Aluminum

**General Description:**

Pump type: metallic air operated double diaphragm; weight: 19 lbs; maximum air inlet pressure: 120 psi; maximum material inlet pressure: 10 psi; maximum outlet pressure: 120 psi; maximum flow rate (flooded inlet): 35 gpm; maximum particle size: 1/8" dia.; maximum temp limits: 35 (f) to 150 (f); noise level @ 70 psi: 64.5 db; center body: aluminum, npt; fluid cap / manifold material, inlet / outlet: aluminum, single; seat material: polypropylene; ball material: polytetrafluoroethylene; diaphragm material: polytetrafluoroethylene / santoprene

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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