## NSN 4930-01-163-6696

Oil Evacuation Unit - Page 1 of 1



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## **Product Name:**

Oil evacuation unit

## **General Description:**

Specifications: max. Discharge pressure 0.20 of input air pressure (power source; recommended operating temp of fluid +60.0 deg. F to +180.0 deg. F; strainer screen size 35 mesh; pump power source 80.0 to 150.0 psi air at 5cfm min.; fluid handling compatability all petroleum base fluids below 6000.0 ssu; min. Discharge line size 0.75 in. I.D.; 15.0 ft. Suction line standard; 5601-12-12 female coupling; components; 12.0 gpm pump (gpm varies w/oil viscosity); 5 cfm air operated motor (80.0 to 150.0 psi); override button; cycle gauge; suction strainer; 0.250 in. Air supply coupling; 0.250 in. Vacuumcontrol line; 1.000 in. Npt discharge port

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No