NSN 4320-01-419-0536

Rotary Pump - Page 1 of 1

No Fiig: A19400



View Online at https://aerobasegroup.com/nsn/4320-01-419-0536 **Mounting Type:** Base **Intake Connection Quantity: Intake Connection Type:** Round flange **Discharge Connection Quantity: Discharge Connection Type:** Round flange **End Application:** Navy weapon system code th, stategic sealift conversion ships class **Maximum Discharge Flow Rate:** 50.0 gallons per minute **Discharge Pressure:** 50.0 pounds per square inch gage **Pumping Element Operating Position:** Vertical **Rotary Pump Design:** Screw **Operation Method:** Powered **Special Features:** Fluid: waste water/sludge; materials: casing bronze, rotors s.Steel, mech.Seal carbon-chrome, elastomer viton; foot and motor adapter fab steel, timing gears dbl helical (ext lub) Shelf Life: N/a **Unit Of Measure: Demilitarization:**