ALEMITE – Pumps & Accessories

LIGHT-MEDIUM-DUTY CHEMICAL & MATERIAL HANDLINGS STUB PUMPS

•Designed to handle light to medium fluids (5 to 4,000 cp) such as inks, flavoring, and oils •The double ball downtube ensures positive priming for reliable operation
•Recommended for dispensing applications
•Stainless steel and carbon steel models suitable for pumping corrosive liquids
•1/4" air inlet •Downtube included with #7216-4

Part No.	7216-4	7880-C1
Wetted Materials	Carbon Steel	Stainless Steel
Drum Size	55 Gallon	Stub
Material Inlet	—	1" FNPTF
Material Outlet	1" FNPTF	3/8" FNPTF
Seal Material	Teflon® and Nylon II	Teflon®
Pump Ratio	1:1	2.5:1
Free Flow per Minute	14 gal.	7 gal.
Cycles per Gallon	25	38



7216-4 7880-C1

DOWN STROKE PUMP

•Fits 5 gallon container
•Delivers 1 quart per 13 strokes
•Includes non-drip nozzle, hose and drain back holder
Part No. F403.



PLASTIC SIPHON PUMP

•Fits 55 gallon container
•Ideal for corrosives, water based fluids and light oils
•Delivers up to 2 gallons per minute
Part No. F404.



ECONOMY FLUID DISPENSER

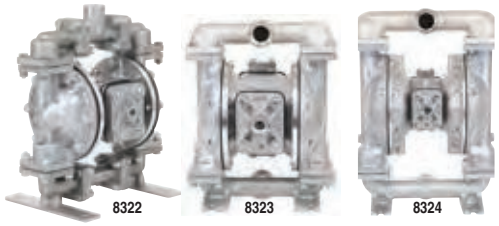
•Works with all fluid lubricants
•Fits on a 25 or 35 lb. pail
•All steel construction
•Delivers 2.6 oz. per stroke
•Includes: 5 ft. hose assembly, curved nozzle, and pail cover
Part No. F7117.



DIAPHRAGM PUMPS

•Designed for both high volume transfer and dispensing a variety of low viscosity fluids including new oil, used oil, windshield washer fluid, antifreeze, and other materials •Refer to table below for specific pump compatibility

Part No.	Air Inlet	Body Material	Diaphragm Material	Pressure	Material Inlet/ Outlet	Delivery (GPM)	Recommended Fluids
8322	1/4"	Poly	Buna	100 PSI	1/2"	14	Windshield washer fluid, anti- freeze, new/ used oil, most water based chemicals
8322-A	1/4"	Aluminum	Buna	100 PSI	1/2"	15	New/Used Oil
8323	1/2"	Aluminum	Buna	125 PSI	1"	45	New/Used Oil
8324	3/4"	Aluminum	Buna	125 PSI	1-1/2"	106	Anti-Freeze, New/Used Oil



8322 8323 8324

WHEEL BEARING PACKERS – DRUM MOUNTED

•Combination pump and wheel bearing packer.
•Repacks all types of wheel bearings from 19/32" I.D. to 8" O.D.
•Attaches to original containers
•For 35 lb. pails
•Includes: Follower plate, drum cover, and carrying handle
Part No. 6709-B4.



WHEEL BEARING PACKERS – BENCH TOP MODEL

•Removes old grease from race and cage of roller and ball type bearings and repacks them with fresh lubricant
•Handles all bearings from 3/4" I.D. to 6" O.D.
•Cover keeps unit clean when not in use
•Mounting holes for attachment to bench
•Use with hand gun or power pump
Part No. 6598-B.



STRAINERS

•Ensures clean lubricant
•Filter elements are readily accessible for cleaning
•1/2" FNPTF inlet

Part No.	Description
380372-A1	Oil Type
380372-B1	Grease Type



DRUM COVERS

•Made with heavy gauge steel
•Drum cover flange provides rigidity and maintains solid position on drum
•Pump mounts in center of cover, and 3 thumb screws clamp over drum rim



323800-4 338163 323847-4

Part No.	Drum Size	Use with Pump	Use	Height	O.D.
338145	16 gal.	RAM 9960-9968	Oil/Fluids	3.19"	14.88"
338371	120 lb.	Standard-Duty/RAM	Grease	3.19"	14.88"
323800-4	120 lb.	Industrial	Oil/Grease/Fluids	1.19"	14.88"
338163	400 lb.	RAM	Grease	1.50"	23.91"
323847-4	400 lb./55 gallon	Industrial	Oil/Grease/Fluids	3.50"	24.25"

FOLLOWER PLATES



337665 338802

Part No.	Drum Size	Use with Pump	Tube Diameter	O.D.
337665	35 lb.	9911 Series (RAM)	1-1/8"	11.27"
338801	120 lb.	9950 Series	1-1/8"	14.14"
338802	120 lb.	RAM, Standard-Duty	1-3/8"	14.14"
338911	400 lb.	RAM, Standard-Duty	1-3/8"	23.53"

PUMP REPAIR KIT

•Major repair kit for use with 9968 and 9968-A medium pressure stub pump
Part No. 393715.



ALEMITE – Meters

MECHANICAL METERS

•Large, easy to read dial face
•Totalizer keeps lifetime record of fluid dispensed
•Includes internal filter screen to prevent contaminants from entering the meter
•1,000 PSI maximum operating pressure
•Fluid Compatibility: Oil, gear oil, ATF
•Flexible extension
•0-10 Litre dial range
•Automatic non-drip tip

Part No.	Used for
3685-A	Motor Oils
3686-D	ATF



MECHANICAL PRE-SET METER

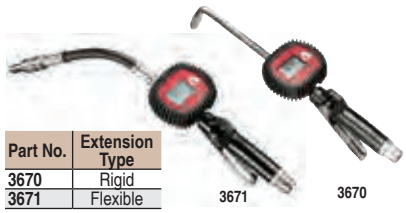
•Features a classic dial design to accurately measure and totalize fluid dispensed, where automatic fill capability is important •Large, easy to read dial face
•Meter automatically shuts off when preset amount has been dispensed •Latch control permits shut off during operation •1,000 PSI maximum operating pressure
•Non-drip nozzle included
•Fluid compatibility – Oil, gear oil, ATF •Valve inlet: 1/2" FNPTF with swivel •For oil based products, motor and gear oils, ATF, etc.
Part No. 3693-C.



ELECTRONIC METERS

•Electronic digital readout •Ergonomic trigger design for easy dispensing •Rubber guard to protect meter from damage •Measures in liters •Displays current fluid delivery, and registers total amount of fluid used •Easy to calibrate – no disassembly required •Uses (qty. 2) standard 'AAA' batteries, replaceable with a coin screw on back of meter •Low battery indicator •Fluid compatibility – Oil, gear oil, transmission fluid

Part No.	Extension Type
3670	Rigid
3671	Flexible



3671 3670