

Before ordering any pump, establishing compatibility with the MSDS of the fluid used in application is a must! Bond/ground cables on page B116 are required when pumping flammable or combustible liquids.

DRUM PUMPS

ROTARY DRUM PUMPS

POLYPROPYLENE

- 3-section polypropylene suction tubes
- Well suited for non-volatile materials such as alkalines, detergents, mild acids, waxes, water-based chemicals
- Pumps 12 oz. per rotation
- 2" Drum adaptor • Wt.: 3.65 lbs.

Model No. DB998



#304 STAINLESS STEEL

- Stainless steel discharge spout and 3-section stainless steel suction tubes
- Ideal for non-flammable chemicals and liquids such as acids, alcohols, solvents, etc.
- Pumps 12 oz. per rotation
- 1 1/2" and 2" drum adaptor
- Wt.: 3.85 lbs.

Model No. DB759



TEFLON®

- 3-section Teflon® suction tubes
- Durable and lightweight with high chemical resistance
- Applicable for most aggressive acids and alkalines compatible with Teflon®
- Pumps 12 oz. per rotation
- 2" Drum adaptor • Wt.: 4.41 lbs.

Model No. DB997

POLYPHENYLENE SULPHIDE

- 3-section stainless steel suction tubes
- Most advanced non-oxidation and rust-free materials used ensure durability of pump
- Clockwise rotary operation for maximum efficiency
- Pumps 12 oz. per rotation
- 1 1/2" and 2" drum adaptor
- Wt.: 5.85 lbs.

Model No. DB999

HEAVY-DUTY PLASTIC LEVER PUMPS

- Self-priming, constructed of engineered polypropylene
- Telescoping suction tube is designed for dispensing oil type fluids from 25 and 45-gallon drums and storage tanks
- Feature a discharge of 1 quart per 3 downstrokes through an anti-drip nozzle having a pump alignment of 360°



Model No.	Lever Pump Seal	Wt. lbs.
DA518	BUNA-N (Nitrile)	3.1
DA686	Viton Seal	3.1
DA687	EPDM Seal	3.1

HEAVY-DUTY PLASTIC PUMPS

- Constructed entirely of engineered plastic, this heavy duty, pistonless pump discharges approximately one quart per 4 downstrokes
- 360° alignment and incorporates a swivel action anti-drip nozzle
- Suitable for most disinfectants, detergents, acids, cleaning fluids and chemical additives



Model No.	Drum Cap.	Seal	Wt. lbs.
DA515	5-45 gal.	BUNA-N (Nitrile)	2.5
DA517	45 gal.	Viton	2.3

NYLON PUMP

- Manufactured from heavy-duty nylon, this non-drip pump can handle all viscosities from paraffin to gear oil
- Viton seals
- Discharge rate of 26 gallons per 100 strokes
- Self priming and venting foot valve ensures greater longevity of moving parts and a minimum level of maintenance
- Detachable spout allows for discharge hose adaptability
- Dual thread 2" bung adaptor for plastic and steel drums
- Wt.: 2 lbs.

Model No. DA533



DIAPHRAGM HAND PUMP

- For petroleum fuels, light lubrication oils and water-based solutions
- Aluminum die cast construction with high nitrile rubber diaphragm
- 2" bung adaptor, 8' anti-static neoprene rubber hose and cast nozzle
- Wetted components: aluminum, steel, 304 SS, poly acetal and NBR nitrile rubber
- Transfer rate: 10 to 12 GPM
- Weight: 13 lbs.

Model No. DC068



POLYPROPYLENE PUMP

- Constructed of polypropylene and polyethylene
- Self venting pump prevents corrosion and contamination when used with most chemicals or acids
- Dispenses 8 oz. per stroke
- Attaches to any standard 3/4" or 2" drum opening on 5 to 45-gallon drums
- 360° discharge spout orientation
- Wt.: 1 lbs.

Model No. DA532



POLYPROPYLENE LEVER PUMP

- Delivers approximately 10 ounces per stroke with a capability of 6-gallons per minute
- Manufactured of the highest quality polypropylene
- Will handle viscous materials equivalent to SAE #90 oil; also compatible with most acids, caustics and other mild liquids
- 2" bung adaptor and telescoping extension tube for use with 5 to 45-gallon drums
- 360° discharge spout orientation
- EPDM O-Rings
- Wt.: 2 lbs.

Model No. DA534



ECONOMICAL AIR OPERATED TRANSFER PUMPS

- An economical solution to effortless pumping
- A simple trigger action controls the fluid flow for precise dispensing right at the drum or up to 6' away
- Designed for pumping fluids such as engine oils, hydraulic oils, paraffin, degreasers, mild acids and alkalis
- Polypropylene construction with an acetal piston
- Pumps at a rate of 10-20 litres per minute depending on application
- Air pressure operating range: 29-102 PSI
- Ratio is 1:1
- Telescopic uptake tube: 16" to 36"
- Air regulator included

Model No.	Seal	Wt. lbs.
DA458	Nitrile	5.6
DA459	EPDM	5.6
DA460	Viton	5.6

Optional Hose Kit w/6 ft. 3/4" PVC hose, hose clips, support bracket, discharge hose adaptor and on/off tap. Wt.: 1 lbs.

Model No. DA468

