

FINISH THOMPSON



Drum Pumps

LOW TO HIGH VISCOSITY HANDLING FOR CORROSIVES AND FLAMMABLES

Finish Thompson drum pumps handling a wide range of corrosives, solvents and flammable liquids of up to 1.8 specific gravity. Each series is designed to handle a range of viscosities. The PF series is the most versatile being available in Polypropylene, PVDF and 316SS. The EP series (displayed directly below) is an economy pump to meet the most discriminating budget.

Pump Series	Maximum Flow	Maximum Viscosity	Maximum SG	Materials of Construction
EP Series	6 GPM	150 Centistokes	1.2	Polypropylene
PF Series	42 GPM	500 Centipoise	1.8	Polypro, PVDF and 316SS
TT Series	16 GPM	2000 Centipoise	1.8	CPVC and 316SS
BT Series	10 GPM	15000 Centipoise	1.8	316 Stainless Steel

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EP Series

ECONOMY 6 GPM POLYPROPYLENE DRUM PUMP

Finish Thompson's EP series is extremely lightweight (5 lbs), easy to handle and very economical. It is available in two lengths (27" and 40") and two voltages (115 vac and 220/240 vac 50/60 hz). The polypropylene tubes come with the choice of 316 stainless or alloy 625 shaft material. Maximum limits: 1.2 specific gravity, 120° F, 150 centistokes, 6 gpm and 12 feet of head. The EP series is not for use with flammables or pumping in hazardous locations.

Model	Description
DEPP001	27" Polypropylene tube with 316SS shaft
DEPP002	27" Polypropylene tube with Alloy 625 shaft
DEPP004	40" Polypropylene tube with 316 SS shaft
DEPP005	40" Polypropylene tube with Alloy 625 shaft

Model	Description
M55	120 vac 50/60 hz 1/7 th hp motor
M54	220/240 vac 50/60 hz 1/7 th hp motor

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Electric Motors

ELECTRIC & PNEUMATIC DRIVE OPTIONS

Finish Thompson offers 28 electric and air motors to drive their drum pumps. Electric motors come in splash proof, dust proof (TEFC), and flame proof (explosion proof) enclosures as well as 115 vac 50/60 hz and 230 vac 50/60 hz. Most configurations meet CSA and/or CE specifications. Call Depco for motor and pump selection assistance for your application.

- 115 vac 50/60 hz, 230 vac 50/60 hz and air
- Splash proof, TEFC and explosion proof
- Direct drive and gear reduction
- Viscosity handling to 15,000 centipoise

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Pneumatic Motors