

PF Series Drum/Barrel Pumps

Light to Medium Viscosity

SPLASHPROOF MOTOR MOLDED MOTOR HOUSING ON/OFF SWITCH CIRCUIT BREAKER MANUAL RESET MOLDED HAND GRIP VARIABLE ORIFICE BARB FITTING (PFP, PFV ONLY) DISCHARGE NUT 1 - 1/4" NPT - PFP, PFV 1" HOSE BARB, PFS INNER TUBE SHAFT -BEARING SUPPORT PTFE **OUTER TUBE** BEARING PTFE DOUBLE BEARING SUCTION **IMPELLER**

High performance, sealless drum/barrel pumps for containerto-container transfer of acids, corrosives, and chemicals.

Features

- · Polypropylene, PVDF or 316SS tubes
- · Unique double suction impeller
- · Pump interchangeable with motors
- Up to 2000 cP with M58P and M59P 800w motors
- · ATEX certified motors
- · Dry run capability

Performance

- 1.83 SG
- Max. temperatures: PFP/PFM 160°F (71°C)
 PFV 120°F (49°C); PFS 220°F (105°C)

All 60" (152 cm) & 72" (183 cm) tubes - 120°F (49°C)

ELECTRIC - 50/60 Hz	AIR
 40 gpm (151 lpm) 80 feet TDH (24 m) 2000 cP maximum 	• 22 gpm (83 lpm) • 38 feet TDH (11.6 m) • 330 cP maximum

NOTE: Explosionproof motor performance is reduced to 7 gpm and 18 feet TDH maximum. This reduction helps to reduce static electricity.



