



### Fast and convenient dispensing of liquids

**FOR: ACIDS / ALKALIES / SOLVENTS  
FUELS / PHOTOGRAPHIC SOLUTIONS  
PLATING SOLUTIONS / OILS**

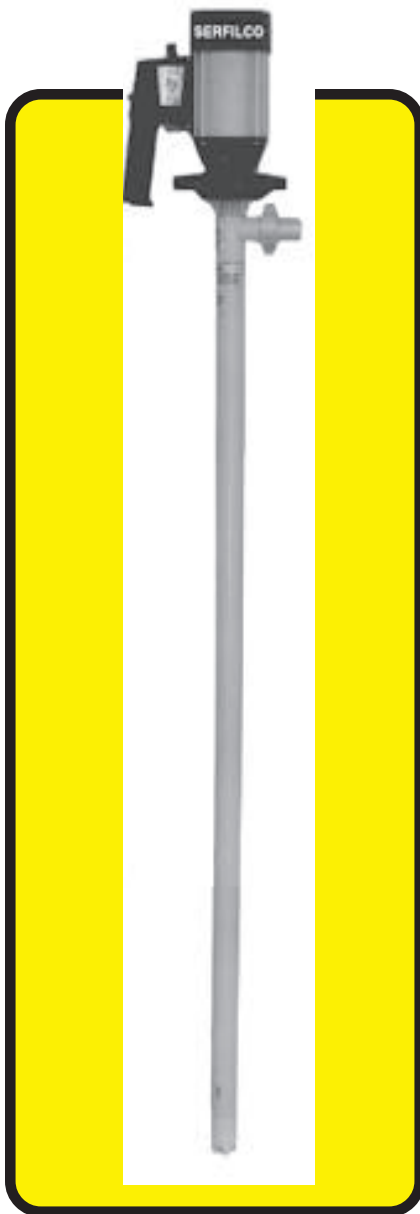


### SEAL-LESS

# STRETCH

### MODELS

### 60" and 72" long



- **Seal-less, one-piece outer tube with screw-on foot**  
No welds or special service tools required.
- **For deep tanks, totes and containers**
- **Polypropylene model includes:**  
Wall bracket, 2" NPT PVC bung adapter, 1" stainless steel hose clamp
- **316 stainless steel model includes:**  
Ground cable, bond wire, 1" stainless steel hose clamp
- **Air and electric motors, 115 and 220V**  
Including U.L. and C.S.A. listed explosion-proof motors and 50 Hz.

#### **POLYPROPYLENE (PP) for:**

Most chemically aggressive liquids such as acids, salt solutions and solutions which corrode or oxidize metals, such as hydrofluoric or sulfuric acid. Maximum liquid temperature 130°F (54°C).

#### **316 STAINLESS STEEL (SS) for:**

Most solvents and organic acids, as well as salt solutions, nitrous acids, dyes, all alkalies, potable liquids to 200°F (93°C). All components are polished for a quality finish.

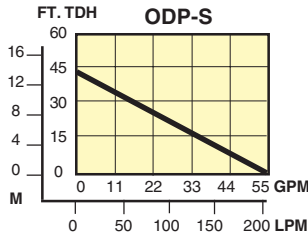
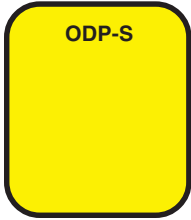
#### **TO ORDER PUMP**

*See back page for motors.*

PUMP MODEL NUMBER	PRICE CODE NUMBER	MATERIALS of CONSTRUCTION	LENGTH	DIA.	FOR HOSE SIZE
PP8360-1	52-1003	Polypropylene w/Hastelloy® C276, TFE, carbon	60" (1524 mm)	1-5/8" (41 mm)	1"
PP-8372-1	52-1005		72" (1829 mm)		
SS8360-1	52-2002	316 stainless steel w/ETFE, TFE, carbon	60" (1524 mm)	1-5/8" (41 mm)	1"
SS8372-1	52-2003		72" (1829 mm)		

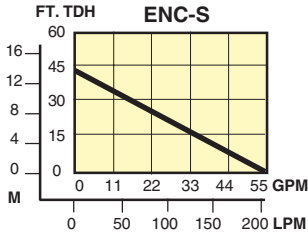
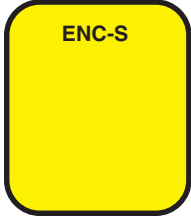
## MOTORS - Choice of electric or air

All motors rated for continuous duty to specific gravities listed.  
Acceptable for intermittent service on higher specific gravity liquids.



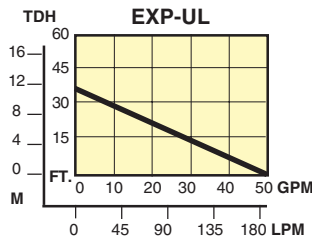
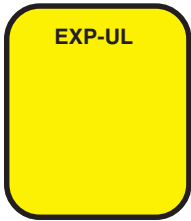
### ODP-S OPEN DRIP-PROOF MOTOR

1.1 H.P. (825 watts), 115V/1/50-60 Drip-proof motor in rugged glass reinforced plastic housing. Speed control knob allows for safe, controlled liquid dispensing. ON/OFF switch conveniently located for single hand, thumb control. Resettable thermal overload protected double insulated motor. Cartridge brush design extends life and greatly reduces replacement service time. Includes 16 ft. cord w/molded plug. Not suitable for hazardous duty. For viscosities up to 750 CPS or specific gravity up to 1.8. Weight: 8.8 lbs. (4 Kg.) 220/240V/1/50-60 motor, specify -ODP-S-240



### ENC-S SEVERE DUTY TOTALLY ENCLOSED MOTOR

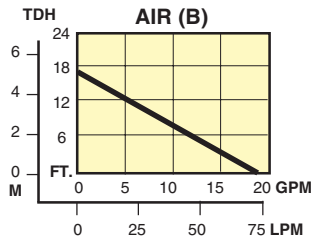
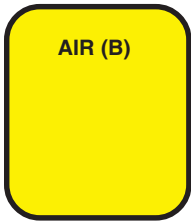
1.1 H.P. (825 watts), 115V/1/50-60. Totally enclosed motor in anodized aluminum housing for extra protection. Speed control knob allows for safe, controlled liquid dispensing. ON/OFF switch conveniently located for single hand, thumb control. Resettable thermal overload protected, double insulated motor. Cartridge brush design extends life and greatly reduces replacement service time. Includes 16 ft. cord w/molded plug. For viscosities to 750 CPS or specific gravity up to 1.8. Not suitable for hazardous duty. Weight: 12 lbs. (5.5 Kg.) 220/240V/1/50-60 motor, specify -ENC-S-240



### EXP-UL EXPLOSION-PROOF MOTOR

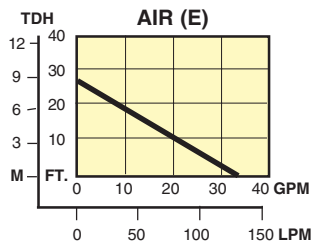
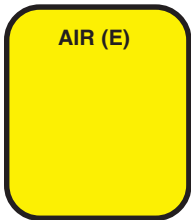
3/4 H.P. (620 watts), 115V/1/60, Explosion -proof in aluminum housing, C.S.A. and U.L. listed Class I, Groups C and D. Thermal overload protected, automatic reset. Includes 16 ft. cord, no plug. For viscosities up to 750 CPS or specific gravity up to 1.8. Includes grounding cable. Weight: 20 lbs. (9.5 Kg.)

220/240V/1/50 motor, specify -EX5-240  
Protection class (PTB): EE<sub>x</sub> de 11C T6



### AIR (B) AIR DRIVEN MOTOR

1/2 H.P. (370 watts), 25 cu. ft./min. @ 80 PSI, 6000 RPM. Aluminum motor housing, GRP pump mounting bracket. Not suitable for hazardous duty. For viscosities to 150 CPS or specific gravity up to 1.4. Muffler included. When air supply line is fitted with an optional regulator, the pump output can be precisely controlled. Weight: 3 lbs. (1.4 Kg.)



### AIR (E) AIR DRIVEN MOTOR

4 H.P. (300 watts), 31 cu. ft./min. @ 87 PSI, 6900 RPM. Aluminum motor housing suitable for hazardous duty (Class EN 50014). Includes muffler, filter, and trigger valve for flow control. For viscosities to 320 CPS or specific gravity up to 1.4. Weight: 5 lbs. (2.3 Kg.)

*Air motors are not recognized under any current Underwriter's Lab. listing program. Consult a qualified engineer for suitability for use in a hazardous area.*

#### TO ORDER MOTOR

SELECT ANY MOTOR and ADD TO PUMP

MOTOR MODEL NUMBER	PRICE CODE NUMBER	MOTOR VOLTAGE
ODP-S-115	52-8000	115V/50-60
ENC-S-115	52-3000	
EXP-UL-115	55-0744	115V/1/50-60
EX5-240	55-7167	220/240V/1/50
AIR (B)	55-0701	—
AIR (E)	55-0793	
ODP-S-240	52-8001	220/240V/1/50-60
ENC-S-240	52-3001	

*See Bulletin P-402 for hose, strainers, nozzles, barrel adapters, air filters and spouts.*

F.O.B. Northbrook, Illinois



# SERFILCO<sup>®</sup>, LTD.

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