

DOUBLE DIAPHRAGM FUEL TRANSFER PUMP

DPP-1

Product Features

- Heavy Duty Fuel Transfer pump with discharge up to 1 gallon per 5 strokes (800 ml / stroke)
- Ideal for use where compressed air / power is not easily available such as farms / ranches, construction sites, boat etc.
- Stainless Steel Piston & fuel resistant hi-nitrile rubber diaphragm
- Includes a 2" die cast bung adaptor & extra heavy duty steel handle with security locking latch
- Pump inlet fitted with easy to clean wire mesh screen
- Complete with telescopic suction tube with non-return valve
- For use with 15 gal. (50 litre) - 55 gal. (205 litre) drums

WETTED COMPONENTS

Aluminum, Steel, Stainless Steel, Poly Acetal & NBR

RECOMMENDED USE

Gasoline, Diesel fuel, Fuel Oil, Motor Oil & other light petroleum products

DO NOT USE

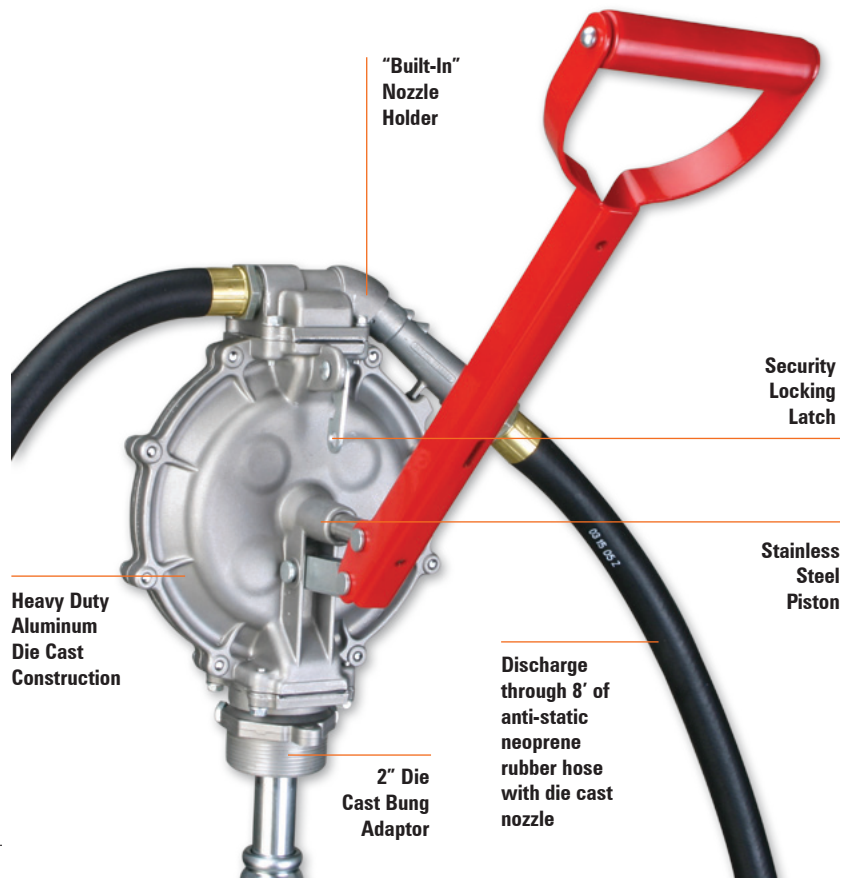
With Corrosive liquids, solvents, acids, alkalis etc.

! WARNING

- Note that Fuels containing Ethanol will cause more frequent replacement of rubber parts
- **Do not use with Fuels with Ethanol content greater than 10%**
- Never operate the pump near fire or source of spark. Some media may be explosive & dangerous to pump
- Pump is designed primarily for use with low viscosity media. Pumping heavy fluids may cause undue stress resulting in fracture

Ordering Information

| CAT. NR. | ORDERING NR. | DESCRIPTION |
|----------------------|--------------|----------------------------|
| DPP/1 | 44195 | Complete Pump Assembly |
| Service Parts | | |
| SA/HOS/RBP/3V | 44338 | 8' x 3/4" Replacement Hose |
| GKT/DPP/1 | 44194 | Non Return Reed Valve Kit |

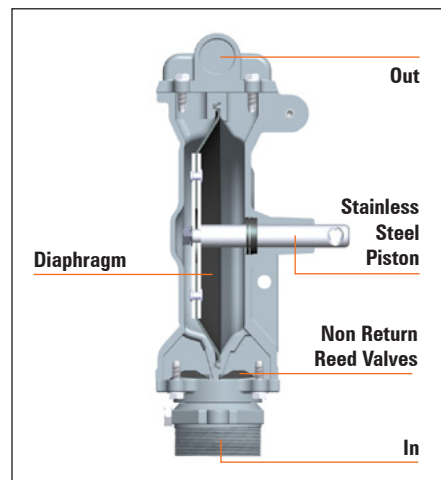


DELIVERS

1 gallon in 5 strokes
(800 ml per stroke)



PUMP INTERNALS



Note:
Pump has a vent/air hole built-in which will drain back any excess media into the drum