

INDUSTRIAL DRUM PUMP 1DLP5

TECHNICAL data sheet

CPVC SERIES PUMPS

CPVC pump is engineered for transferring corrosive chemicals commonly used in the water treatment industry. Robust CPVC offers excellent durability and chemical resistance.

APPLICATIONS

- Sodium Hypochlorite
- Chlorinated Water
- Calcium Chloride
- Potassium Hydroxide
- Calcium Hydroxide
- Sodium Bromide

TECHNICAL SPECIFICATIONS	
Package	Motor, Pump, Hose, Storage Bracket Barrel Adapter & Hand Nozzle
Motor Type	Open Drip Proof (IP 44)
Wetted Parts	CPVC, PVDF, PTFE, Carbon, Hastelloy C-276, PVC, Polypropylene, Viton
Pump Length	39" (1000 mm) (Drums)
Discharge Hose	PVC, 6 ft (1,8 m), 1" (25 mm) I.D.
Hand Nozzle	Polypropylene, 1" (25 mm), Viton Seals
Maximum Flow Rate	15 GPM (57 LPM) based on water
Maximum Viscosity	1500 cps (mPas)
Maximum Temperature	190° F (88° C)
Shipping Weight	22 lbs. (9,97 kg)
Package Number	1DLP5
Motor	1DLK7
Volts	220v
Pump Tube	1DLL1
Storage Bracket	1DLU6

