

NEW!


Lever Action Drum Pump suitable for use with fluids of varying viscosities

Construction:

Polypropylene body, handle and outlet spout

Stainless Steel piston rod and Viton seal

Strainer built into suction tube inlet to keep contaminants away

Complete with

- Two piece telescopic suction tube for use with 50-205 litres (15-55 gallons) drums
- Outlet spout

WETTED COMPONENTS

Polypropylene, Viton, Stainless steel

RECOMMENDED USE

Petroleum-based non-corrosive liquids
Fuels: Diesel, Kerosene
Light oils, Low viscosity lubricants, Acetone, Anti-freeze, Ammonium Hydroxide, Glycerine, Alcohols,
Water, Water based chemicals. Weaker acids, Mild solvents and Alkaline solutions.

DO NOT USE WITH

Lubricant or liquids above 100 cst or any media not compatible with materials used in the pump construction

**VARIABLE HANDLE
SETTING**

FLOW SETTING	LOW FLOW 1	MEDIUM FLOW 2	HIGH FLOW 3
FLOW RATE*	UPTO 270 ML (9 OZ.) / STROKE	UPTO 350 ML (12 OZ.) / STROKE	UPTO 430 ML (15 OZ.) / STROKE
TYPE OF FLUIDS	Lubricants or liquids under 35 cst	Anti-freeze, Alcohols, Water, Water based chemicals, low viscosity lubricants	Diesel, Kerosene, Petroleum-based non-corrosive liquids upto 100 cst

* Measured at pump outlet. Tested using water

ORDERING INFORMATION

CAT NR.	ORD NR.	BOX QTY.
PLP/20	44113	10

SPECIFICATIONS

WORKING TEMPERATURE	-5°C TO 45°C	23°F TO 113°F
---------------------	--------------	---------------

