

PRODUCT No. 8175

Barrel pump – G2"

(Illustrative photograph)

### Technical data

Material (pump housing)	ABS + PA 6
Material (fitting)	FKM + HNBR
Material (metal parts)	Galvanized steel
Operation	Manual
Weight	1,24 kg
Pump output	0,4 l/stroke
Pump output at 60 strokes/min	24 l/min
Length of three-part suction pipe	355 – 955 mm
Threaded barrel closure	G 2"
Usage	Barrels 60/200/220 l
Suitable pumped media	Oils up to SAE 50, diesel, kerosene, aircraft kerosene, undiluted antifreeze mixture



### Attributes

- Equipped with a telescopic suction tube in adjustable length (from 355 to 955 mm).
- Barrel threaded closure G 2".
- Dispense hose of length 1500 mm with steel outlet spout.
- Can be used with dispense hose or outlet spout.
- Possibility of complete disassembly and easy to clean.
- Easy installation of the barrel by screwing.
- Flexible adjustment.

### Colour variations

- Standardly black variation.

### Product purpose

- Designed for pumping oils up to SAE 50, diesel, kerosene, aircraft kerosene and undiluted antifreeze mixture.

### Additions

- Delivered with dispense hose and dispense spout with possibility of replacement by screwing on.