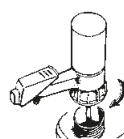
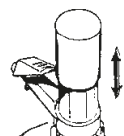


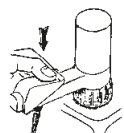
Pump-it® container pump



Screw Pump-it®
onto container



Pump air into
container



Draw off liquid
with Pump-it®

Pump-it® canister pumps are designed for quickly and cleanly emptying canisters and small barrels up to 60 l. The hand pump is used to create excess pressure that forces the liquid out of the canister. Pump-it® is suitable for weak acids, alkalis and petrochemicals.

- ▶ Medium-contacting parts made of PP, PE and FKM
- ▶ Pump threads suitable for container threads 64 mm Ø (BSI)
- ▶ Exact dosing, no drips
- ▶ Container completely emptied, thanks to stepless length adjustment of immersion tube

! Not suitable for hydrochloric acid! Make sure to pay attention to the "List of Chemical Resistance"!

Pump-it® container pump

Immersion depth cm	Pump capacity approx. l/min	Price €	Quantity scale from	Scale price €	Item no.
100	8		10		5201-1000 N4

Accessories

Description	Price €	Item no.
Adapter set Pump-it® consisting of: 0600-3002, -3003, -3004, -1014, -1016		5201-0030 N4
Thread adapters PP outer/outer 2" coarse thread Mauser - 64 mm (BSI)		0600-3004 N4
Thread adapters PP outer/outer 2" coarse thread Tri-Sure - 64 mm (BSI)		0600-3002 N4
Thread adapters PP outer/outer 2" BSP - 64 mm (BSI)		0600-3003 N4
Thread adapters PP outer/inner 64 mm (BSI) - DIN 60		0600-1014 N4
Thread adapters PP outer/inner 64 mm (BSI) - DIN 51		0600-1016 N4
Thread adapters PP outer/inner 64 mm (BSI) - DIN 61		0600-1013 N4
Thread adapters PP outer/inner 64 mm (BSI) - DIN 71		0600-1001 N4

For more adapters, see page 27

Adapter set Pump-it®



Thread adapter set for Pump-it® canister pump consisting of:

- ▶ Adapter outer/outer, 2" coarse Mauser - 64 mm (BSI), green
- ▶ Adapter outer/outer, 2" coarse TriSure - 64 mm (BSI), brown
- ▶ Adapter outer/outer, 2" BSP - 64 mm (BSI), blue
- ▶ Adapter outer/inner, 64 mm (BSI) - DIN 60, black
- ▶ Adapter outer/inner, 64 mm (BSI) - DIN 51, black

Adapter set Pump-it®

Price €	Quantity scale from	Scale price €	Item no.
	10		5201-0030 N4

See page 27