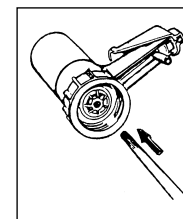


Pump-it® Container pump

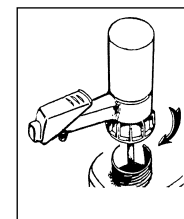
robust, easy to handle



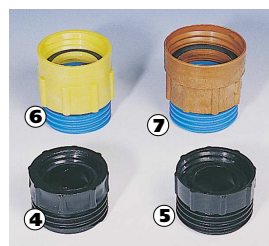
Adapter for different internal threads



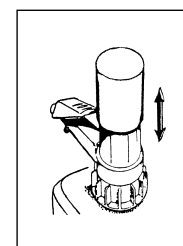
Firmly attach delivery tube to Pump-it®



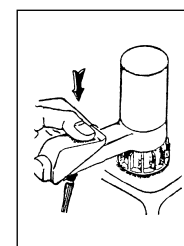
Screw Pump-it® on to container



Adapter for different external threads



Pump air into container



Open drain valve and draw off liquid

Pump-it canister pumps are designed for emptying canisters and small barrels up to 60 l rapidly and cleanly. The hand pump is used to create an overpressure that forces the liquid out of the canister.

Pump-it is suitable for weak acids, bases and petrochemicals. Please take into account the detailed information about chemical resistance given under <http://www.buerkle.de>.

- Medium-contacting parts made from PP, PE and Viton®
- For liquids with a viscosity of up to 1500 cps at 20°C
- Pump thread fits container thread 64 mm dia. (BSI)
- Thread adapters for all standard barrel threads are available
- Exact dosage, no drips
- Container completely emptied thanks to stepless length adjustment of delivery tube

You can find information about selecting the right thread adapter on page 42.

Material description	Immersion depth cm	Pump capacity l/min	Price/Unit	Price/Unit of (X) units	Article No.
PP/Viton	100	8	80,00	(10) 72,00	5201-1 N4
Adapter set					
containing 5201-10, -11, -12, -13 and -18 see table on the right side					
			37,50	(10) 33,80	5201-30 N4

Adapter for internal thread					
Internal thread	Colour code	Price/Unit	Price/Unit of (X) units	Article No.	
① 2" thread, Mauser L-ring	green	8,40	(10) 7,60	5201-12	N4
② 2" thread van Leer/tri-sure	brown	8,40	(10) 7,60	5201-10	N4
③ 2" fine thread steel drum	blue	8,40	(10) 7,60	5201-11	N4
Adapter for external thread					
④ DIN 60, Mauser-Fasset	black	12,30	(10) 11,10	5201-13	N4
⑤ DIN 51	black	14,20	(10) 12,70	5201-18	N4
⑥ DIN 61	yellow/blue	14,20	(10) 12,70	5201-21	N4
⑦ DIN 71	brown/blue	14,20	(10) 12,70	5201-22	N4