



1 Siphons

Transparent with stopcock. Simple to use, suitable for occasional dispensing of non-aggressive liquids from a higher drum to a lower vessel, following the siphoning principle.

Bürkle

Diam. mm	Immersion depth mm	Flow rate L / min.	Material	PK	Cat. No.
15	1000	9	LDPE/PVC	1	9.001 355



2 Barrel pumps, stainless steel

Stainless steel V2A and PTFE.

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For safe dispensing of liquids with a low flash point. Electrostatic charge can be dissipated through accessories antistatic set and drum screwthread connection. Not suitable for acetone.

Description	Diam. mm	Immersion depth mm	PK	Cat. No.
rigid dispensing tube	32	570	1	9.001 340
rigid dispensing tube	32	910	1	9.001 341
flexible tubing with stopcock	32	570	1	9.001 362
flexible tubing with stopcock	32	910	1	9.001 363
Removable discharge tube	32	360	1	6.083 463
flexible tubing with stopcock	32	360	1	6.802 513



Barrel pumps, screw joints

Barrel screw joints for stainless steel drum pumps.

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Constructed in nickel-plated brass. For containers with R2", internal steel barrel thread.

Description	PK	Cat. No.
Barrel screw joint 2"	1	9.001 345 3
Barrel screw joint, gas-tight 2", hermetic sealing	1	6.090 497 4



5 Barrel pumps, PP

- For decanting acids, caustic solutions and aggressive detergents
- Excellent recovery of residual liquid in the barrel provided by base-sitting, non-return valve and steplessly adjustable immersion tube
- For barrels and tanks from 60 to 1000l.

Bürkle

Type A: With rigid, angled, dispensing nozzle.

Type B: With flexible, PVC dispensing hose and stopcock.

Barrel screw joints and thread adapters for standard containers are available as optional accessories. Please order separately.

Immersion tube diam.: 32mm
Max. pump capacity: up to approx. 12 L/min.

Type	Immersion depth mm	Length mm	PK	Cat. No.
A	500	600	1	9.001 356
B	500	600	1	9.001 366
A	650	740	1	9.001 357
B	650	740	1	9.001 367
A	800	900	1	9.001 358
B	800	900	1	9.001 368
A	1000	1090	1	9.001 359
B	1000	1090	1	9.001 369
A	1250	1340	1	9.001 364
B	1250	1340	1	9.001 370
A	1500	1590	1	9.001 365
B	1500	1590	1	9.001 371