

Spigots

Drain Siphon StopCock

- With rotatable spout, preventing drips
- With tapered spout for bottles with narrow openings from dia. 6 to 8 mm
- Fits screw threads with G 3/4"
- Pressure proof to 2 bar at 20°C without discharge angle
- Seals made of PTFE und PE, parts in contact with media made of PP, PE and PTFE

Drain Siphon Compact

- Compact design, the short discharge does not protrude out over the lower edge of the container
- The specially optimised design of the discharge forms an even stream of liquid with no splashing or spattering
- Fits to all containers with G 3/4" connecting threads
- PP, PE and PTFE are materials that offer outstanding chemical resistance to acids and base

Drain Siphon StopCock PA, electroconductive

- Made of polyamide electroconductive, ideally suited for solvents
- PTFE seal
- Fits to all containers with 3/4" outer thread, and also to 3/4" inner threads
- Including adapter for 3/4" inner thread made of PA electroconductive

Article	Order No.
① StopCock spigot	22 05 30000
② Compact spigot	10 04 55301
③ StopCock PA spigot	10 04 52511

IBC discharge valves

The IBC discharge valve is a sturdy, high-quality ball valve with a hose connection and connection adapter including seal, for standard thread S 60x6 external or 1" external, designed to fit all commonly used European IBC containers.

With the appropriate thread, the discharge valve can also be screwed directly onto the original discharge valve that is already on the IBC tank if the original valve is leaking or faulty. In this way the IBC discharge valve ensures fast and reliable residual emptying of the container with good dosing.

The discharge valve is an indispensable accessory to ensure a professional connection of the hose or for filling from your IBC container.

- 1" flow
- Suitable for connection threads S 60x6 external or 1" external
- Discharge valve and PP fibreglass-reinforced sealing cap, ball, adapter and PA hose nozzle, PP/POM hose fitting
- Max. operating pressure 10 bar (at +20°C)
- Max. operating temperature 80°C

Article	Order No.
④ IBC discharge valve with angle discharge	10 04 55342
IBC discharge valve with 90° hose nozzle and sealing cap. The hose can also be closed with the enclosed sealing cap. Hose nozzle external Ø 30 mm, suitable for flexible hoses.	
⑤ IBC discharge valve with hose screw connection	10 04 55341
IBC discharge valve with innovative hose screw connection The hose screw connection allows you to attach a wide range of hoses quickly, easily and reliably. No additional hose clamp is needed. Hose fitting, external Ø 25 mm.	

