

# Syphon Valve



The syphon valve drains the irrigation water from a rolling container. The drainage torque can be set by adjusting the head of the syphon valve. If the head is in the highest position, the syphon effect does not occur and the water remains in the panel. If the head is completely removed, the water drains directly from the panel. Filling of the roller container takes place via a separate inlet.

Optionally, it is possible to fit the Siphon valve with different reduction rings, so that a lower discharge capacity can be realized.

## CHARACTERISTICS

- ✓ Possibility of drainage by means of a syphon at 3 levels
- ✓ Specially developed for mobile roller container systems and various types of panel
- ✓ Several syphon valves can be installed per panel
- ✓ Possibility of regulating the drainage rate
- ✓ Easy to clean
- ✓ Available with different reduction rings to slow down the discharge capacity

## TECHNICAL DATA

Connections	: 1" clamping ring
Drain capacity	: 9,1 litre/min.
Outlet opening	: 17,5 mm
Discharge capacity	: see chart
Mounting hole diameter	: 27 mm
Standard height	: 5 to 7 cm
Head losses	: see chart

## Discharge capacity

