



#### Tender specification:

Oventrop water sampling valve “Aquastrum P” for angle pattern valves for microbiologic-chemical tests according to DIN EN ISO 19458 for potable water installation systems according to the German Decree for Potable Water (TrinkwV). Suitable for the connection to any standard angle pattern valve with 10 mm connecting pipe to the draw off valve, for hot and cold water sampling near the draw off point. Certified according to DVGW W 579.

Valve body made of brass according to DIN 50930-3, chrome plated, stem and discharge elbow made of stainless steel, metal to metal sealing, with additional seal made of heat-resistant PTFE, discharge elbow flame resistant for disinfection and able to turn by 360°, operation with the help of the 5 mm Allen key supplied with the valve.

#### Technical data:

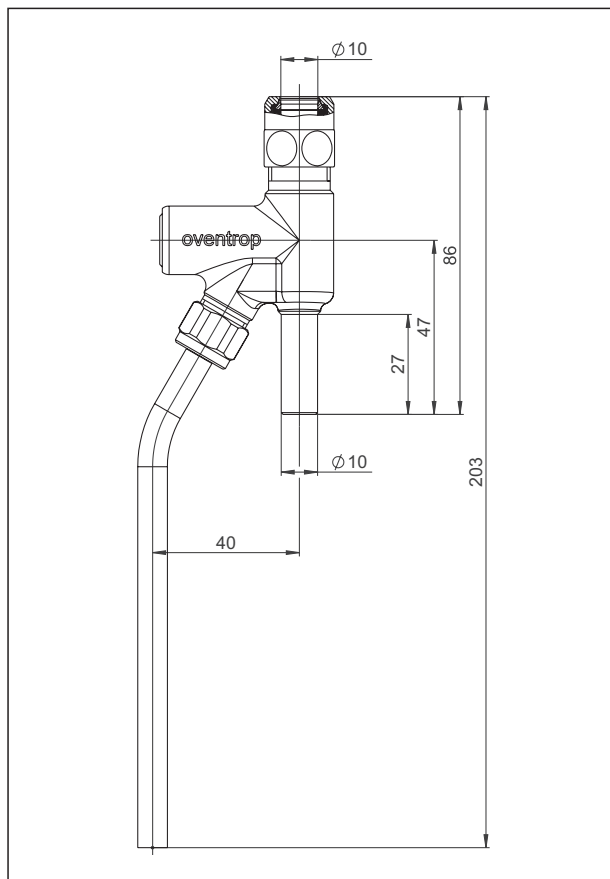
Application:	Potable water installation systems according to the German Decree for Potable Water (TrinkwV)
Max. operating temperature:	90°C
Max. operating pressure:	10 bar (PN10)
Installation position:	any, easily accessible, body and discharge elbow can be turned by 360°
Materials:	Valve body made of brass according to DIN 50930-6, chrome plated, stem and discharge pipe made of stainless steel, gland sealing made of PTFE
Stem seal:	Metal to metal/PTFE

#### Connection:

Inlet port:	Pipe 10 x 1.25
Outlet port:	G 3/8 male thread with tapered crimp fitting with length compensation



“Aquastrum P”



Dimensions

Subject to technical modifications without notice.

Product range 12  
ti 338-EN/10/MW  
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