

ANALOGUE FLOW SENSORS

WATERFLOW REGULATOR



Technical Description:

Water flow regulators are ideal for regulating the flow rate of water passing through them as well as the water outlet temperature.

The high-quality construction and design make the unit one of the most competitive, and allows for precise and individual control of each of the zones.

Properties:

Individual zone flow capacity	0-18 L/min
Maximum working temperature	+95°C
Maximum working pressure	8 bar
	up to +40°C
Inlet/outlet connector	3/8" socket connections

Material:

Body	PA6, 30% fiberglass
Tube	PA12, Standard
Regulating taps	Brass
Inlet/Outlet thread	Brass
O-rings	Vitritic rubber (Hardness 70 SHA)
Internal O-rings	EPDM

