



BALANCING VALVE

A balancing valve ensures an ideal flow rate and load balance in a piping system. It also maintains the exact water flow rate to ensure comfort and ideal temperatures.

Available balancing valves

9500 Series

Application:	Variable orifice cast iron double regulating valve
Size range:	15mm to 50mm
Pressure range:	PN25 (Max 25 bar up to 110°C)
Temperature range:	-10 °C to 110 °C. Below 0 °C only for water with added antifreeze fluids Over 100 °C only for water with added anti-boiling fluids
Construction:	Alkyd/acrylic single layer water paint coating

9555P Series

Application:	Variable orifice cast iron double regulating valve
Size range:	65mm to 300mm
Pressure range:	PN25 (Max 25 bar up to 110°C)
Temperature range:	-10 °C to 110 °C. Below 0 °C only for water with added antifreeze fluids Over 100 °C only for water with added anti-boiling fluids
Construction:	Alkyd/acrylic single layer water paint coating