

## SELF-CLEANING FILTER

An automatic backwash filter is widely used in industry and can ensure the purity and reliability of the filtered fluid. The backwash filter is completely automatically cleaned and operates continuously.



Cleaning mechanism rotation speed	Nominal diameter	Nominal pressure	Operating temperature
14-20 rpm	DN 50-800	PN 2/10	t° to +75 °C

## SOLENOID-OPERATED VALVE

Designed to control the working fluid under pressure in the pipeline. Its action is to open / close the passage opening with a plunger.



Voltage	Nominal diameter	Nominal pressure	Operating temperature
AC ~ 24V, 110V, 230V DC = 12V, 24V	DN 15-50	PN 0/16	t° -10 °C to +80 °C

## GLOBE VALVE

This is the most commonly used TYPE of globe valve for both continuous (analog) and discrete control of flow and pressure.



AV11-661

TYPE	Nominal diameter	Nominal pressure	Operating temperature
AV11-661	DN 50-800	PN 10/16/25/40	t° to +450 °C

## DIRECT-ACTING REGULATOR

Direct-acting regulators are widely used in stabilization systems for pressure, level, temperature and other quantities.



AV15-801

TYPE	Nominal diameter	Nominal pressure	Operating temperature
AV15-801	DN 15-150	PN 16/25/40	t° -5 °C to +130 °C