

## Gate & globe valves



### Versatile, easy-to-use valves on which you can build

Gate and globe valves are suitable for all kinds of process applications. These valves are suitable for all types of media, such as oil, gas, steam and corrosive liquids, making them a versatile selection.

Gate and globe valves are a good choice for applications that do not need to be frequently turned on or off. Manufactured from a variety of materials making them suitable for all types of media and these valves can be modified to customer's requirements.

#### Each valve has its own advantages

- Gate valves are easy-to-use, have minimal pressure loss, high flow rates and ability to seal tightly
- Globe valves has quick acting design, excellent and precise throttling ability for high pressure systems



#### ERIKS COMMON RANGE OF GATE AND GLOBE VALVES

<b>Brand</b>	ECON, Smith
<b>Type</b>	General, bellows sealed, Y type, pressure sealed bonnet
<b>Connection</b>	NPT, BSPP, DIN/ASME flange, butt / socket weld, DIN/ASME wafer type
<b>Pressure rating</b>	PN 10/40; ANSI 150/4500
<b>Body material</b>	Forged / cast carbon / stainless steel, brass, bronze, cast, ductile cast iron, alloys
<b>Sealing</b>	Bronze, graphite, NBR
<b>Size</b>	Forged steel 1/2"- 2", cast steel 2"- 48", Bronze 1/4"- 4"
<b>Flange finish</b>	SW, RF, RTJ