

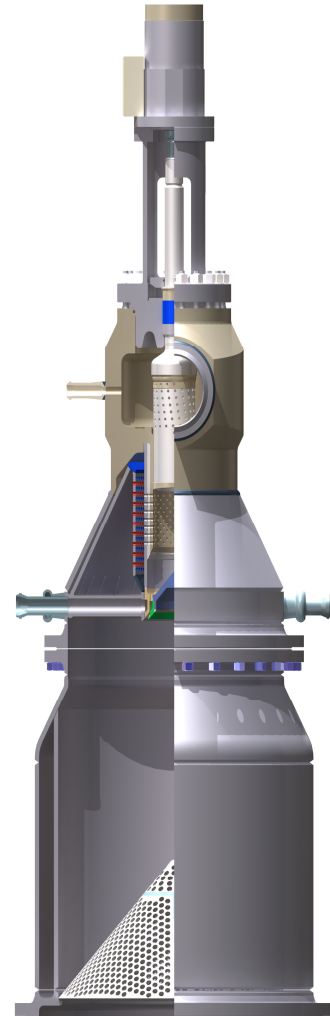


Steam Conditioning Valve type DZE

200 MW / 300 MW / 600 MW / 750 MW / 1000 MW

- High-pressure valve
- DN 80-400 inlet
- DN 250-1000 outlet
- Steam atomised spraywater
- Water injection up to 30% of steam
- Flow to close plug
- Fownstream injection
- Short mixing and evaporation path
- Low water temp. acceptable
- Low spraywater pressure required

DN:	25 / 1" – 1000 / 40" other sizes on request
Control Range:	1:25, 1:30, 1:50 according to specifications
Control characteristic:	linear or equal percentage linear
Design:	forged steel-welding construction, angle form, straight pattern, z-type
Connections:	welding ends, flanges
Actuators:	hydraulic actuators, pneumatic actuators, according to specifications



All materials according to DIN or ANSI / ASTM. For the main parts of our valves we use standard material as listed below or according to our customer specifications.

Standard materials

Forged material:	1.0460	1.4903	1.4922	1.5415
	1.7335	1.7380		

Material according to specification!