

Radiator Valves

Type 09520



Radiator Valves, DN80

Radiator valve, made of forged steel S355J2G3 (1.0570), metal-sealed clap, acc. to DIN 42560 and EN 50216-8

Part No. 09520.0800.0000

· Wafer type flange

Part No. 09520.8088.0000

· Welding neck flange

Option:

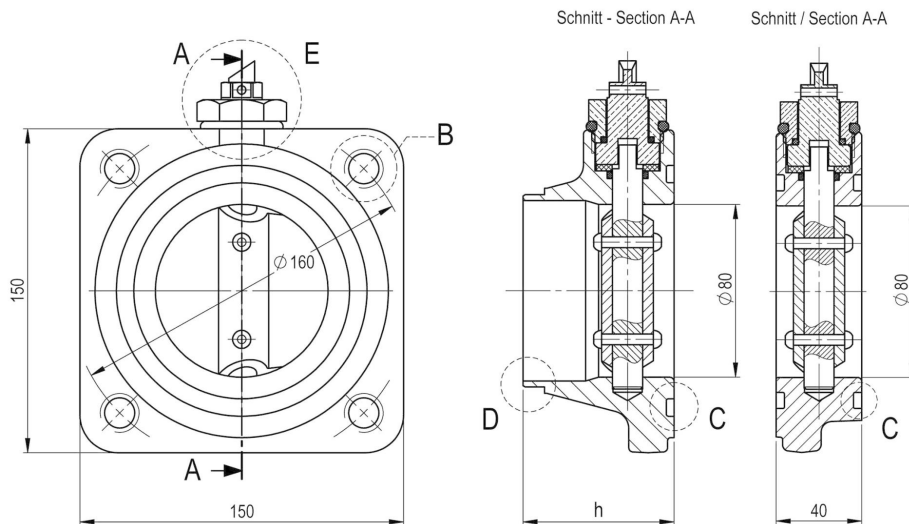
- Handle, locking cap and locking handle
- Design with soft-sealed clap
- Coating system for offshore installation
- Low-temperature design
- Body made of stainless steel 316 (1.4404)



Applications:

Suitable for transformer oil.

Working temperatures: -25°C / -13°F (248K) up to +115°C / +239°F (388K) and maximum 2.0 bar



Essential: When ordering or requesting an offer please indicate flow medium, working pressure and working temperature.

Type 09520	Technical data		
Nominal size	DN	80	80
Dimension code	.X.	0800	8088
Height	H	40	70/85
Hole	B	18	M16
Groove size	C	on request	on request
Welding end	D	on request	on request
Setting device	E	on request	on request
Weight	approx. kg	4.1	4.1

Dimensions in mm.