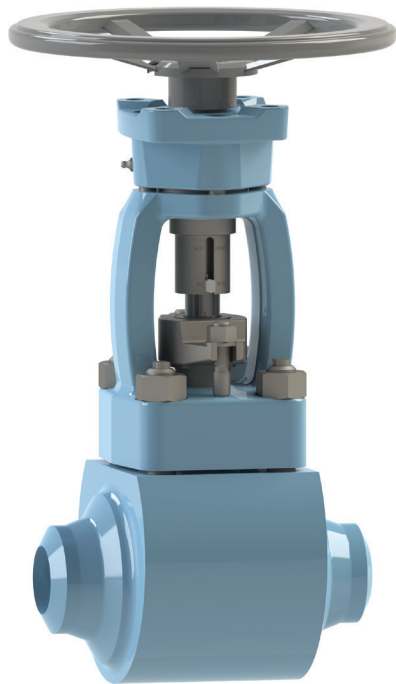




SEMPPELL HIGH PRESSURE ISOLATION VALVE MODEL VA540 (DIN/EN)

For all isolation applications in water-steam systems



FEATURES

- T-Pattern globe type
- Body made of forged steel
- Wear resistant stellite body seat
- Conical seat with line contact sealing
- Visual position indicator
- Non-rising hand wheel
- Prepared for later automation
- Low pressure loss due to optimized flow path
- Small driving forces
- Easy maintenance
- Code compliance with DIN/EN and PED

GENERAL APPLICATION

Designed for use in high temperature and high pressure systems this valve completes the VA500 Series and supplies a economical option to a standard pressure seal design.

TECHNICAL DATA

Size:	DN 65 – DN 80
Pressure rating:	PN 100 – 500
Temperature:	Up to 625°C
Body material:	1.0460, 1.5415, 1.7383, 1.4903, 1.4550, 1.4901 Other materials available on request
Connection:	Butt weld ends acc. to EN

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