

### Data sheet for Surge Tank

Customer information		
Enterprise title		
Contact details	Phone:	e-mail:
Contact person		
Facility adress		
Own collection	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Technological parameters	
Capacity, m3	
Operating pressure, M	
Medium temperature, °C	
Operating medium	
Inlet connection arrangement	<input type="checkbox"/> V1 <input type="checkbox"/> V2 <input type="checkbox"/> V3 <input type="checkbox"/> V4 <input type="checkbox"/> V5 <input type="checkbox"/> G1 <input type="checkbox"/> G2 <input type="checkbox"/> G3 <input type="checkbox"/> G4 <input type="checkbox"/> G5 other _____
Material design (M1-St20, M2-09G2S, M3-stainless steel)	<input type="checkbox"/> M1 <input type="checkbox"/> M2 <input type="checkbox"/> M3
Number of supports, pcs.	
Nominal diameter of inlet connection, DN mm	
Type of inlet connection	<input type="checkbox"/> flange <input type="checkbox"/> pipe thread <input type="checkbox"/> other placing _____
Nominal diameter of outlet connection, DN mm	
Type of outlet connection	<input type="checkbox"/> flange <input type="checkbox"/> pipe thread <input type="checkbox"/> other placing _____
Version	<input type="checkbox"/> general purpose industrial version <input type="checkbox"/> for APS <input type="checkbox"/> for hazardous industrial facility

Notes