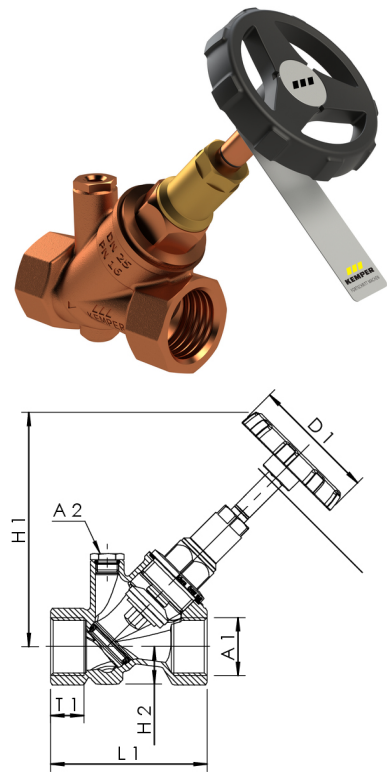




Product Features

- wetted metal parts made from dezincification-free and corrosion-resistant gunmetal, resistant against aggressive water
- 10 year warranty
- maintenance-free spindle sealing with self-lubricating and under pressure replaceable EPDM-lip gasket
- EPDM-seat gasket
- cone rotatable, protected against water hammer
- female pipe thread
- with plugged drain port
- Pt1000 temperature sensor or thermometer can be added using immersion sleeve
- spindle thread not in contact with medium
- wear-resistant stainless steel valve seat
- with a black handwheel
- free from dead spots
- Open position indicator

Standards and Approvals

- DVGW approval
- ÖVGW approval
- SVGW approval
- WRAS approval
- KIWA approval
- VA approval
- plastic parts with KTW and W 270 approval
- according to accepted materials list from German environmental agency
- up to DN 32 soundproofing certification according to DIN EN ISO 3822 Class 1
- DIN EN 1213
- ÜA-Reg.-Nr. R-15.2.3-21-17048, WIEN-ZERT

Technical Data

- pressure rating PN 16
- max. operating temperature 110 °C

part no.	DN	A1	A2	D1 (mm)	H1 (mm)	H2 (mm)	L1 (mm)	T1 (mm)	Zeta	cv (m³/h)	kg
1900201500	15	Rp 1/2	G 1/4	60	90	21	65	15	2,3	5,9	0,427
1900202000	20	Rp 3/4	G 1/4	60	105	24	75	16,3	1,6	12,5	0,524
1900202500	25	Rp 1	G 1/4	70	132	22	90	19,1	1,4	21,3	0,829
1900203200	32	Rp 1 1/4	G 1/4	70	154	27	110	21,4	1,1	38,7	1,225
1900204000	40	Rp 1 1/2	G 1/4	70	162	29,5	120	21,4	1,8	47,2	1,501
1900205000	50	Rp 2	G 1/4	90	193	35,5	150	25,7	1,4	84,8	2,411

accessory

- gunmetal sampling valve, figure 187 00
- insulation shell for inclined stop valves, figure 471 10
- drain valve made of gunmetal/plastic, figure J7109 173 00
- extension element for drain valve DN 8, figure J6109 473 00
- axial drain valve and immersion sleeve, figure J7109 150 00
- Pt 1000 temperature sensor, figure T5100 140 00
- dial thermometer, figure T5100 150 00