

Service valve



with push-on ISO socket on both sides for PE pipes

Construction characteristics

- Resilient seated gate valve with smooth straight through bore with push-on ISO socket on both sides for PE pipes acc. to DIN 8074/8075 (ÖNORM B 5172)
- Housed between the body and bonnet lies the bonnet seal
- All surfaces in contact with drinking water correspond to the Hygiene requirements according to ÖNORM B 5014/ Part 1 (KTW guidelines). The valve round plug is drained; there is no valve bag, the internal surfaces allow no deposits

No. KR354



Material | Technical features

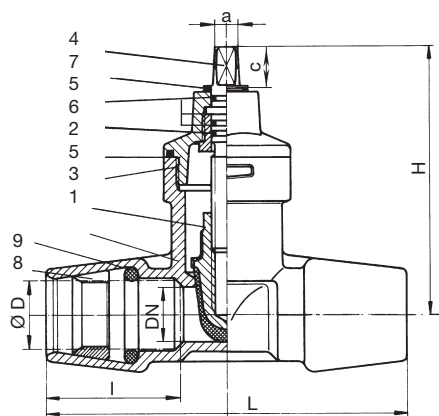
- 1/2 **Body** (1), **bonnet** (2) made of forged brass
- 3 **Valve round plug** made of brass, with vulcanised elastomer
- 4 **Stainless steel spindle** with rolled thread guided in brass
O-ring bush and triple sealed with O-rings
- 5 **O-rings** made of elastomer
- 6 **O-ring bush** made of brass
- 7 **Wiper ring** made of elastomer
- 8 **Grip ring** made of POM
- 9 **O-ring** made of elastomer



Order no.	Version	MOP (PN)	Dimensions / DN
KR354	with push-on ISO socket on both sides for PE pipes	16	25

Suitable accessories

Extension spindles: rigid No. KR380
telescopic No. KR385



DN	Valve				Spindle		Weight
	L	H	R	I	a	c	
25	164	125	32	58	10,3	20	2,20