

# SERVICE VALVE FOR PE FUSION

Made of POM



## Design features

- Resilient seated gate valve with PE-fusion tails in combination with PE pipes according to EN 12201, DIN 8074
- Sealing system: the contact between wedge and body is friction free. Therefore no scuffing or abrasion of the wedge
- The valve can be connected to the PE pipeline by either butt fusion or electrofusion
- Maximum spindle torque: 80 Nm.

- **No. 2660:** Resilient seated valve with 2 permanently attached PE tails, factory welded

The valve design prevents sediment accumulating irrespective of water quality

An O-ring seal guarantees sealing to the valve body

- **No. 2670:** This resilient seated valve has PE tails screwed into and sealed in the sockets

High performance sealing of the PE tails within the sockets is assured by two separate seals and a support liner within the tails

**Standard version:** without handwheel and extension spindle

**Special versions:** on request

## Material | technical features

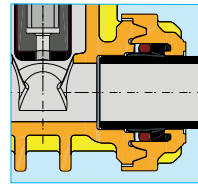
- 1 **PE-fusion tail** PE 100 / SDR 11, injection moulded
- **O-ring** made of elastomer

## Suitable accessories

**Suitable accessories:** see page J 1/2

Handwheel:		No. 7800
Extension spindle:	rigid	No. 9101
	telescopic	No. 9601
Surface box:	rigid	No. 1550, No. 1650
	telescopic:	No. 1850, No. 1851K
Spindle extension:	No. 7820	
Sealing cap:	No. 2156, No. 2157, No. 2158	

## No. 2660



## No. 2670



Order No.	Version	MOP (PN)	Dimensions/DN				
			1" / d 32	1¼" / d 40	1½" / d 50	1¾" / d 63	2" / d 63
2660	Made of POM welded-in with PE fusion tails	16					
2670	Made of POM screwed in with PE fusion tails						

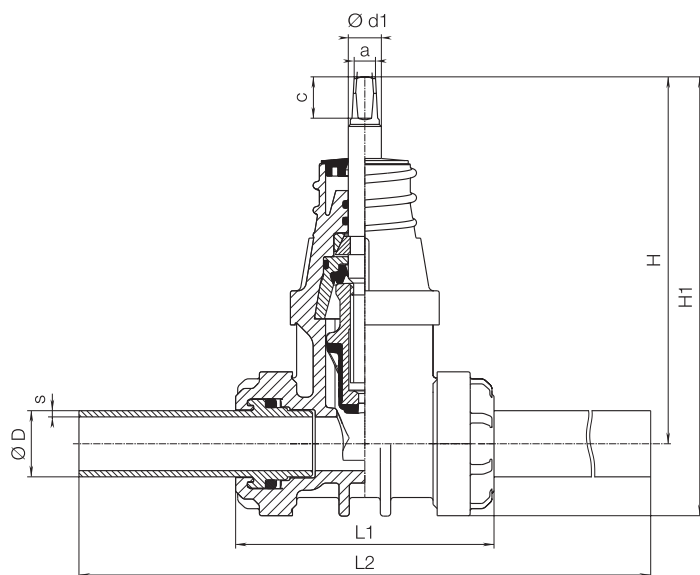


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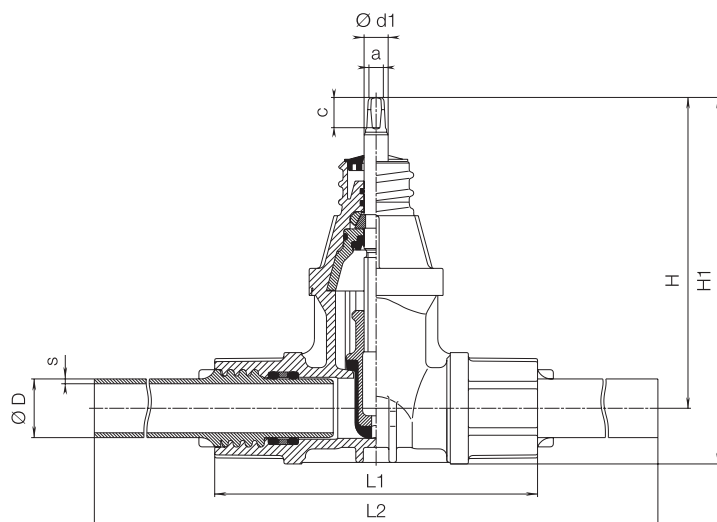


## Valve for PE fusion, POM

With welded fusion tails

### No. 2660

DN	Ø D	Valve with PE tails					Spindle			Weight
		s	H	H1	L1	L2	a	c	Ø d1	
1"	32	2,9	177	216	125	277	10,3	27	16	1,02
1½"	63	5,8	206	261	184	391	10,3	27	16	2,05



## Valve for PE fusion, POM

With screwed PE-fusion tails

### No. 2670

DN	Ø D	Valve with PE tails					Spindle			Weight
		s	H	H1	L1	L2	a	c	Ø d1	
1"	32	3,0	177	212	180	502	10,3	20	14	1,25
1¼"	40	3,7	205	241	218	544	10,3	20	16	1,85
1½"	50	4,6	205	247	251	587	10,3	20	16	2,30
2"	63	5,8	221	271	271	639	10,3	20	16	3,10

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