

SERVICE VALVE

With ISO-fitting for PE pipe both ends



Design features

- Resilient seated gate valve with smooth straight-through bore
- For PE pipes according to EN 12201 and DIN 8074 | up to PN16; up to 30° C medium temperature
- **No. 2630: Sealing system:** the contact between wedge and body is friction free. Therefore no scuffing or abrasion of the wedge
- All parts made of corrosion free materials
- Maximum spindle torque: 80 Nm
- Technical details ISO-fitting see page K 3/1

Standard version: without handwheel and extension spindle

Special versions: on request

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	
Chamfering tool:	No. 6000	
Saddle blade:	No. 6010	
Pipe cutter:	No. 6050	
Mounting spray:	No. 3443	

No. 2600



STRUCTURE
of grip ring for
PE pipes



No. 2630



Order No.	Version	MOP (PN)	Dimensions/DN						
			1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	
2600	Made of ductile iron	16							
2630	Made of POM								

Both valves can be adapted for PVC pipe with carborundum grip ring at extra cost

Application example



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SERVICE VALVE

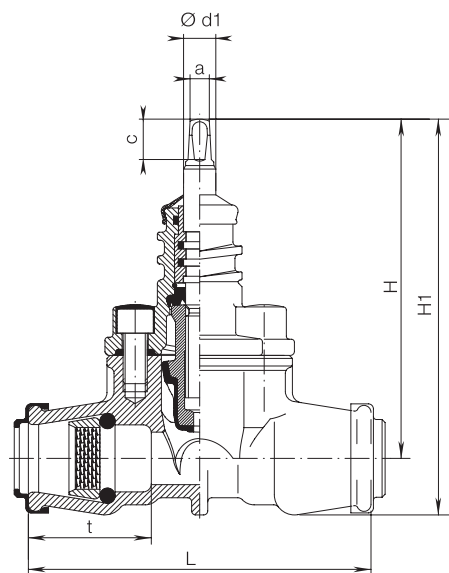
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Service valve, ductile iron

ISO-fitting for PE pipe both ends

No. 2600

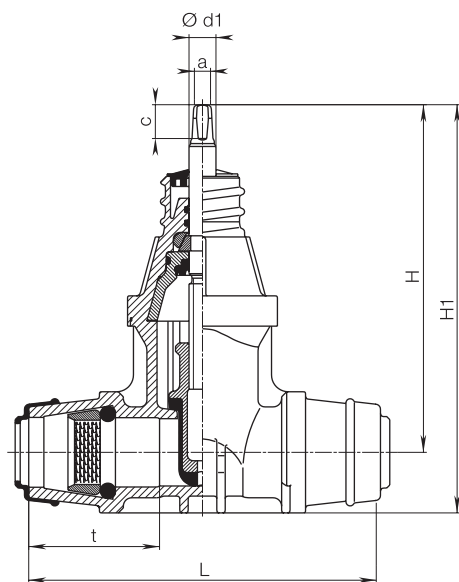


DN	Ø pipe ext.	Valves				Spindle			Weight
		t	L	H	H1	a	c	Ø d1	
¾"	25	52	165	164	187	10,3	20	16	2,30
1"	32	61	170	164	192				2,33
1¼"	40	76	220	200	235				4,00
1½"	50	91	232	200	240				4,10
2"	63	103	270	219	267				7,00

Service valve, POM

ISO-fitting for PE pipe both ends

No. 2630



DN	Ø pipe ext.	Valves				Spindle			Weight
		t	L	H	H1	a	c	Ø d1	
½"	20	43	125	178	200	10,3	20	16	0,85
¾"	25	52	152	177	205				0,85
1"	32	63	174	177	205				0,95
1¼"	40	78	208	205	241				1,50
1½"	50	92	246	205	247				1,65
2"	63	100	261	221	271				2,10

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