

for GAS according to EN 437
with VEG-Certifikation (Netherland)
The prescribed pressure test for gas valves will be attested by certificate in accordance with DIN 50049 (EN 10204) - 3.1.B.

Order no.	Version	PN	Dimensions/DN					
			1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
2635	of POM ISO-fitting for PE pipe both ends	4	●	●	●	●	●	●

Installation note:
Stressfree installation -
Observe installation guidelines
ÖVGW G 52/2 and/or DVGW G 472

The bonnet is spin welded to the body.

Maximum spindle torque 80 Nm

The material is entirely resistant to corrosion.

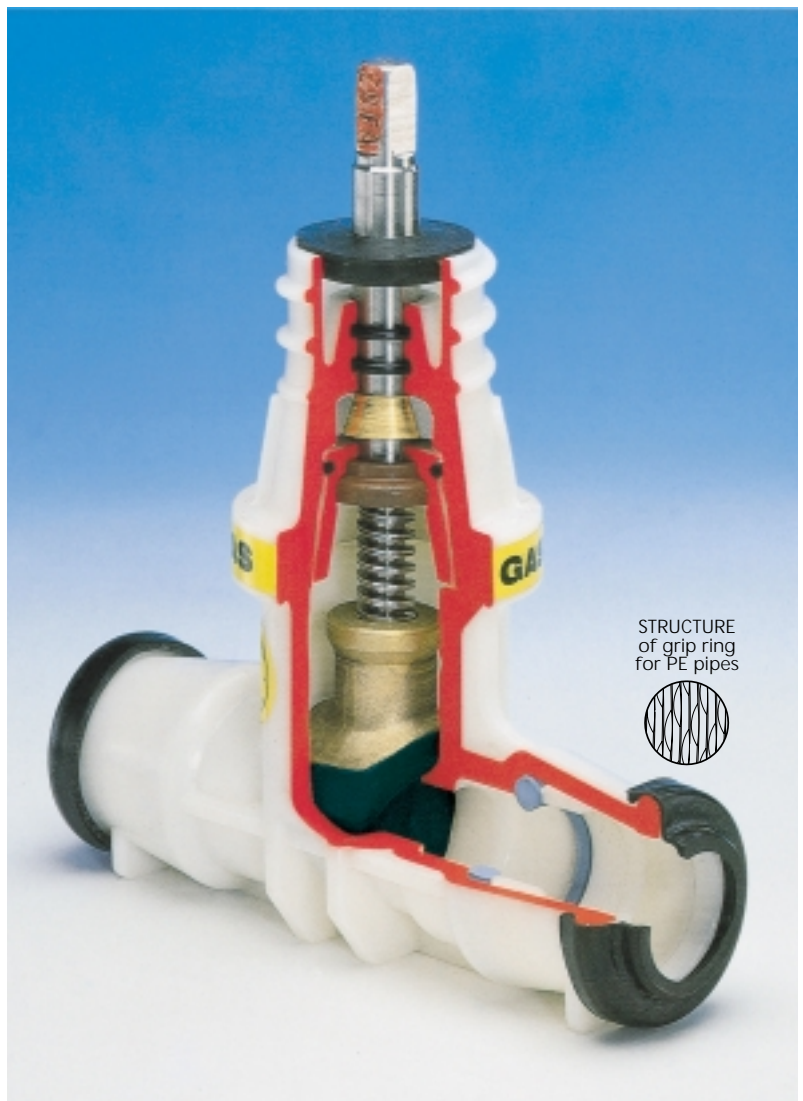
Suitable for installation of service lines in aggressive grounds.

Design features

- multiple O ring spindle seals
- stainless steel spindle
- unobstructed waterway
- wedge encapsulated with vulcanized elastomer DIN 3535
- threaded connection for extension spindles

Sealing system:

The contact between wedge and body is friction free. Therefore no scuffing or abrasion of the wedge.



Material:

Body and Bonnet:
of POM - tensile strength 7000 N/cm²

Wedge:
CuZn39Pb3 (Ms 58)
wedge rubber elastomer - DIN 3535

Spindle:
stainless steel 1.4021 (X20Cr13)

O rings:
elastomer - DIN 3535

Service Valve

No. 2635

Service Valve, **of POM**

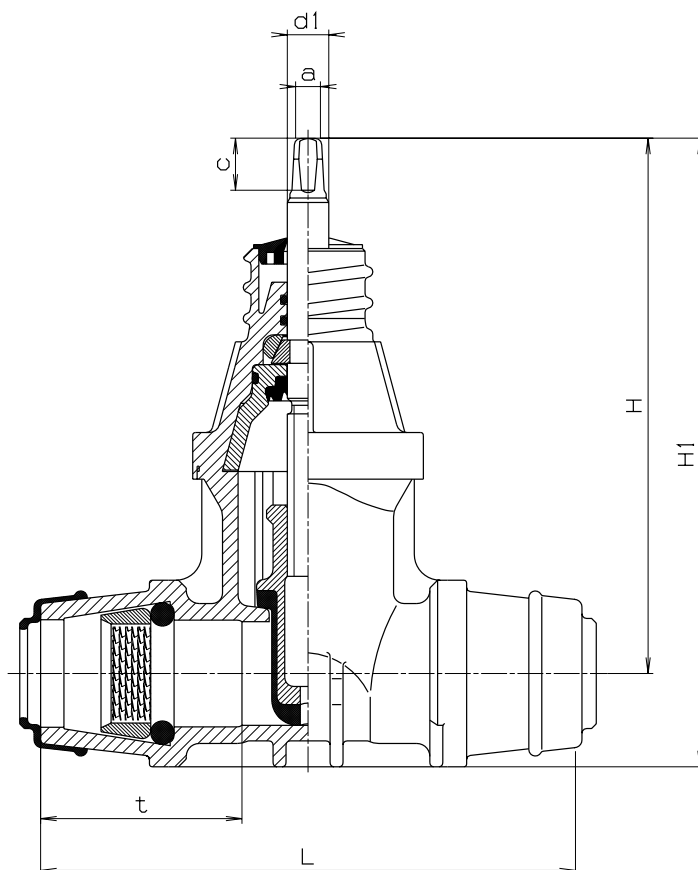
with ISO fittings for PE Pipes both ends

Suitable handwheel:

No. 7800

Suitable extension spindles:

rigid No. 9101, telescopic No. 9601



DN	Pipe o.d. Ø	Valve				Spindle			Weight kg
		t	L	H	H1	a	c	d1	
1/2"	20	43	125	178	200	10,3	20	16	0,85
3/4"	25	52	152	177	205	10,3	20	16	0,85
1"	32	63	174	177	205	10,3	20	16	0,95
1 1/4"	40	78	208	205	241	10,3	20	16	1,50
1 1/2"	50	92	246	205	247	10,3	20	16	1,65
2"	63	100	261	221	271	10,3	20	16	2,10