

Order no.	Version	Application	PN	Dimensions/DN	
				1" - 1"	1" - 2"
<b>2650</b>	<b>of POM with twin conical external threads acc. to DIN 2999</b>	<b>for cold water, other applications on request</b>	16	●	●

### Design features

- multiple O ring spindle seals
- stainless steel spindle
- unobstructed waterway
- wedge encapsulated with vulcanized elastomer, suitable for potable water
- threaded connection for extension spindles

### Sealing system:

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

<b>Material:</b>	
<b>Body and bonnet:</b>	POM - tensile strength 7000 N/cm <sup>2</sup>
<b>Wedge:</b>	CuZn39Pb3 (Ms 58) wedge rubber elastomer, suitable for potable water
<b>Spindle:</b>	stainless steel 1.4021



### Service Valve of POM

The bonnet is spin welded to the body.

Maximum spindle torque: 80 Nm

The material is entirely resistant to corrosion.

The valve design prevents sediment accumulating irrespective of water quality.

Suitable for installation of service lines in aggressive grounds.

Twin conical external threads for flexible usage  
e.g. Reducing valves, or under pressure drilling applications

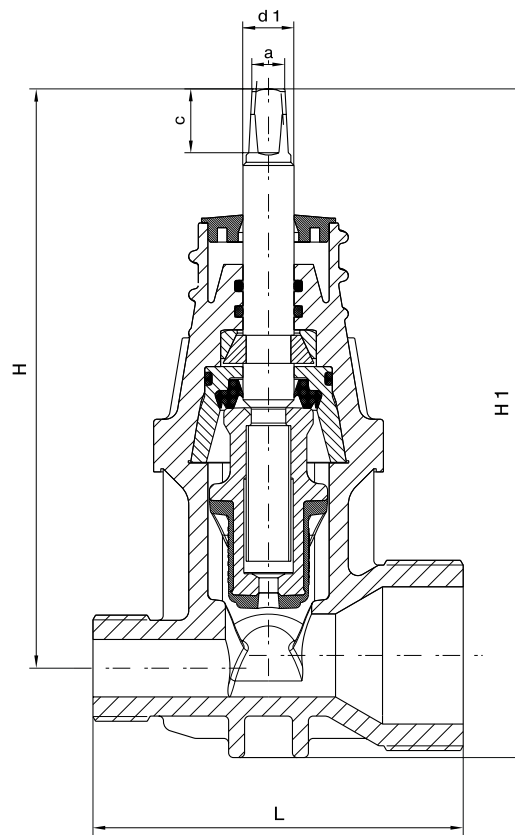
# Service Valve

**Suitable handwheel:** No. 7800  
**Suitable extension spindles:** rigid No. 9101,  
 telescopic No. 9601

**Suitable surface boxes:** rigid No. 1550 light duty,  
 rigid No. 1650 heavy duty  
 telescopic No. 1850  
 No. 1851K polyamide

## No. 2650 Service Valve

with twin conical external threads acc. to DIN 2999



DN	Valve			Spindle			Weight kg
	L	H	H 1	a	c	d 1	
1" - 1"	110	182	201	13	27	16	0,80
1" - 2"	116	182	210	13	27	16	0,85