

Extension spindles

Rigid or telescopic



Design features

- One extension spindle for several dimensions
- Threaded connection for attachment to the service valve
- No additional fixing (bolt/pin) necessary

Order No.	Version	Pipe cover (RD) m	L (length) m	¾" – 2"
9101	rigid	0,75	0,46	
		1,00	0,71	
		1,25	0,96	
		1,50	1,21	
		2,00	1,71	
		2,50	2,21	
9601	telescopic	0,60 – 0,80	0,37 – 0,57	
		0,80 – 1,20	0,56 – 0,96	
		1,00 – 1,60	0,80 – 1,40	
		1,30 – 1,80	0,84 – 1,40	
		1,80 – 2,50	1,34 – 2,04	
		2,50 – 3,50	2,04 – 3,04	
		3,00 – 4,50	2,56 – 4,29	

Other pipe cover depths on request

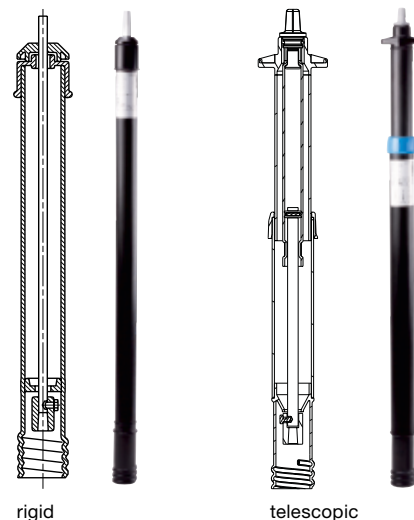
Extension spindle for service valves with threaded connection for spindle DN ¾" – 2"

No. 9101

Rigid

No. 9601

Telescopic

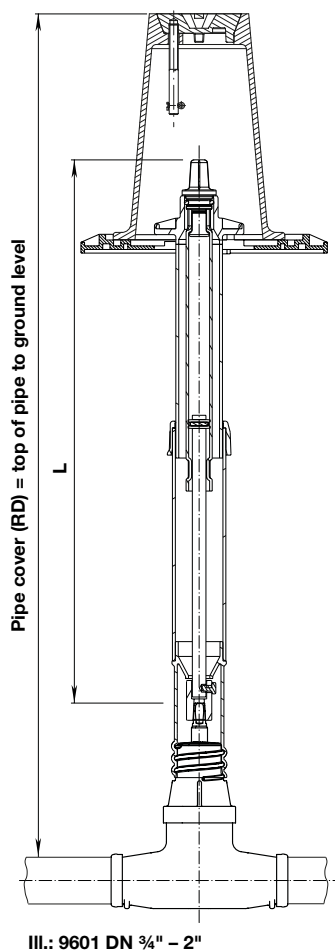


rigid

telescopic

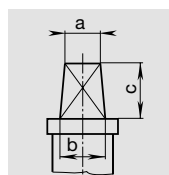
Suitable accessories

- **Extender for rigid spindle**
Order no. 7830 price for first meter
Order no. 7831 price for each additional half meter
- Please specify dimensions and length when ordering



III.: 9601 DN ¾" – 2"

Spindle head | square



for service valves

a 13 mm

b 15 mm

c 24 mm

Weight of extension spindle for service valves

Order No.	9101						9601					
RD m	0,75	1,00	1,25	1,50	2,00	2,50	0,60	0,80	1,00	1,30	1,80	2,50
							0,80	1,20	1,60	1,80	2,50	3,50
Weight	1,10	1,60	2,10	2,60	3,70	4,60	1,60	2,40	3,20	3,50	4,80	6,90
												16,00

All extension spindle dimensions and types (rigid or telescopic) are protected against dirt and surface water.

The telescopic extension spindle can be progressively adjusted to ground level. This is done by pushing or pulling the protecting tube and the spindle shaft.

The telescopic effect protects the pipe and fitting from surface impact.