

## Pipe sealing sleeves

Durable leak seal for high-pressure pipes.

- > Up to 16 bar (232 psi) counterpressure > For pipes between 1/2" and 4"
- > Also suitable for long-term use > With practical test template

Veitter pipe sealing sleeves reliably seal high-pressure lines with pressure up to 16 bar (232 psi) and can also withstand aggressive liquids. A simple and fully mechanical solution. The sealing sleeves contained in the set will equip you for the most common pipe sizes from DN 15 (15 mm/0.6 inch) to DN 100 (100 mm/3.9 inch). It couldn't be simpler: Gently bring the seal and sleeve close to the leak, place the sleeve over the leak and tighten with the Allen key.



### Technical data\*

Pipe sealing sleeves	Nominal size mm / inch	For diameter DN	Size (L x W x H) mm / inch	Weight, approx. kg / lbs
1/2"	21.3 0.8	15	133 x 73 x 40 5.2 x 2.9 x 1.6	1.5 3.3
3/4"	26.9 1.1	20	133 x 80 x 50 5.2 x 3.1 x 2	1.6 3.5
1"	33.7 1.3	25	133 x 90 x 55 5.2 x 3.5 x 2.1	1.9 4.2
1 1/4"	42.4 1.7	32	133 x 105 x 52 5.2 x 4.1 x 2	2.2 4.9
1 1/2"	48.3 1.9	40	133 x 110 x 52 5.2 x 4.3 x 2	2.3 5.1
2"	60.3 2.4	50	133 x 125 x 80 5.2 x 5 x 3.1	2.5 5.5
2 1/2"	76.1 3.0	65	133 x 135 x 100 5.2 x 5.3 x 3.9	3.4 7.5
3"	88.9 3.5	80	133 x 138 x 110 5.2 x 5.4 x 4.3	3.4 7.5
4"	114.3 4.5	100	135 x 190 x 142 5.2 x 7.5 x 5.6	4.5 9.9

**Pipe sealing sleeves:**  
Weight of set, approx.: 23.3 kg (52.3 lbs)

\*Technical changes reserved

### Pipe sealing sleeve set 1500002201

**The set includes:**

- > All 9 sleeve sizes (one of each size)
- > Allen key
- > Transport case 400x300x183 mm (16x12x7 inch)
- > Test template



### In operation ...

- > Small cracks and holes in piping systems
- > Also suitable for aggressive liquids
- > For sealing pipe leaks



### Good reasons:

- > Can even be used with smallest nominal pipe sizes
- > Suitable for long-term use
- > Withstands counterpressure of up to 16 bar (232 psi)
- > Set comes in handy transport case



### Guaranteed quality:

- > Long-term heat resistance up to 80 °C (176 °F)
- > Internal EPDM sealing with very good resistance to chemicals
- > Galvanised surfaces