

High- pressure leak sealing system



- Innovation from Vetter
- Sealing in difficult- to- access places
- For leaks in pipes with diameter up to 20 cm (8 inch)



www.vetter.de/vetter_emergency/en/Rescue+Products/Sealing+leaks/High_pressure+leak+sealing+system-p-3314.html

Intelligent hose system for complicated pipe leaks.

In close collaboration with Henkel KGaA, Dusseldorf, Vetter has developed an intelligent sealing hose system. Now you can effortlessly access even hard- to- reach leaks in narrow or unevenly shaped piping systems.

The flexible hoses fit perfectly even over complicated leaks, e.g. at T- pieces, pipe bends, connecting branches and welded seams. The hoses are inflated in seconds.

Premium set



Premium set 1500015800

With the premium set, you are equipped for every eventuality. It can be used with several different sized pipes and to seal several leaks at the same time. The set contains 3 sealing plates and can thus be used with a wide range of hazardous materials.

- Sealing hose 1.5 m, 2.5 m, 3.5 m (59 inch, 98 inch, 138 inch)
- Inflation valve and inflation hose
- Pressure regulator 200 / 300 bar (2,900 / 4,350 psi)
- 3 sealing plates NBR, EPDM, FKM, 15 x 21 cm (6 x 8 inch)
- Bleed valve
- Transport case 600 x 400 x 183 mm (24 x 16 x 7.1 inch)

Weight set: approx. 12.3 kg (27.1 lbs)

Emergency Pneumatics

Technical data

- Working pressure: 14 bar (203 psi)

Product	Art. no.	Air requirement, at working pressure litres / cu.ft.	Temperature °C / °F	Weight, approx. kg / lbs
1.5 m Sealing hose	1500015901	11,1 0,4	-30 - +80 -22 - +176	1,1 2,5
2.5 m Sealing hose	1500016001	20 0,7	-30 - +80 -22 - +176	1,4 3,0
3.5 m Sealing hose	1500016101	27,9 1	-30 - +80 -22 - +176	1,8 3,9

Accessories

- Inflation with cylinder
- Inflation with alternative air source



In operation...

- Can be used on T- pieces, pipe bends or difficult- to- access connecting branches
- For leaks in pressure lines or fittings



Good reasons...

- Universally usable and easy to use
- Additional sealing plates for extra stability
- Sealing hoses with electrostatic conductivity (DIN ISO 8031/8.97)



Guaranteed quality:

- Individually tested (with inspection seal)
- Earth connection to sealing hose coupling on both sides
- All metal parts made of stainless steel

Please contact us directly should you have any further questions concerning this product.

Sales

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Or find the nearest dealer under:

[www.vetter.de/ support/ haendler](http://www.vetter.de/support/haendler)
