

Universal gully sealing bags



- Good resistance to oil and chemicals
- Delivered in practical transport case
- Withstands counterpressure of up to 10 m WC (14.5 psi)
- For gullies with diameters up to 30 cm (12 inch)



www.vetter.de/index.php?id=3323&site=vetter_emergency&lang=en

Protects sewage system and ground water from hazardous materials.

Stop the flow of hazardous liquids along roads, into sewage systems or into ground water. Vetter universal gully sealing bags are ready for use in an instant, easy to put into position and utterly reliable. Position the universal gully sealing bag with a guiding rod directly at the outlet of the gully and then use the sewer inlet as a pump sump. The gully sealing bag can be inflated with the foot pump. It is available in a basic set for one gully size or in a premium set for two gully sizes.

Premium set



Premium set

1470001400

- 2 universal gully sealing bags type 10 / 15, 2.5 bar (36.25 psi)
- 2 universal gully sealing bags type 15 / 30, 2.5 bar (36.25 psi)
- Positioning rod, interchangeable, aluminium (L = 1.5 m / 58.5 inch)
- Foot pump with safety valve 2.5 bar (36.25 psi)
- Transport case 800 x 600 x 220 mm (32 x 24 x 9 inch)

Weight set: approx. 16 kg (35.3 lbs)

Basic set



Basic set
1470000100

- 4 universal gully sealing bags type 10 / 15, 2.5 bar (36.25 psi)
- Positioning rod, interchangeable, aluminium (L = 1.5 m / 58.5 inch)
- Foot pump with safety valve 2.5 bar (36.25 psi)
- Transport case 600 x 400 x 220 mm (24 x 16 x 9 inch)

Weight set: approx. 13.5 kg (29.8 lbs)

Technical data

- Working pressure: 2.5 bar (36.25 psi)
- Test pressure: 3.25 bar (47.1 psi)
- Test counterpressure: 10 m water column (14.5 psi)

Product	Art. no.	Gully outlet min. – max. cm / inch	Cylinder- length cm / inch	Total- length cm / inch	Diameter cm / inch	Air requirement, at working pressure litres / cu.ft.	Weight, approx. kg / lbs
10-15	1470000200	10-15 4-6	25 9,8	28,5 11,2	9 3,5	13 0,5	1,3 2,9
15-30	1470001300	15-30 6-12	35 13,8	39 15,4	14,5 5,7	50 1,8	1,9 4,2

Accessories



In operation...

- Chemical leaks
- Floodings
- To seal gullies
- To use a sewer inlet as a pump sump



Good reasons...

- Easy to position with the guiding rod
- Adequate distance maintained thanks to integrated inflation hose
- Sewer can be closed again with grate during use
- Tether for lowering and securing bag



Guaranteed quality:

- Individually tested (with inspection seal)
- Resistant to ozone
- Good resistance to oil and chemicals

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

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