

# Leak drainage bags



- Sealing and drainage
- Sealing area of 50 x 30 cm (20 x 12 inch)
- For containers with min. diameter of 50 cm (20 inch)
- Up to 1 bar (14.5 psi) counterpressure

## Simple sealing and drainage of hazardous substances.

Reliably seal leaks and safely drain hazardous substances with the acid drain hose. Vetter leak drainage bags are the ideal solution when substances cannot be drained via the normal opening, or if this can only be done with considerable technical effort, e.g. in the case of high-up discharge openings on tanks or a pump failure. As Vetter leak drainage bags are tensioned with belts, they can be used on many kinds of surfaces. The bags are quick and easy to inflate using a foot pump. Only a few strokes of the pump are required to seal the leak.

## Technical Data

The drainage bag has a drainage space of 40 x 20 x 3.5 cm (16 x 8 x 1.4 inch).

- Working pressure: 1.5 bar (21.75 psi)
- Test pressure: 1.95 bar (28.5 psi)

Product	Art.-Nr.	0	1	2	3	4	5	6
DLD 50/30	1500006001	20 x 12	24 x 12 x 2.4	14.5	0.1	18.2	21.75	28.5

### Column definitions:

- 0: Sealing area [inch]
- 1: Size (L x W x H) [inch]
- 2: Sealing pressure [psi]
- 3: Air requirement, at working pressure [cu. ft.]
- 4: Weight, approx. [lbs]
- 5: Working pressure [psi]
- 6: Test pressure [psi]