

# Pipe sealing bags and bypass bags FS



- For pipes with diameter up to 140 cm (55 inch)
- Good resistance to chemicals
- Withstands counterpressure up to 5 m WC (7.25 psi)
- Very high resistance to heat

## Safely seal or divert pipes.

Protect sewage systems and ground water from serious contamination. Vetter pipe sealing bags FS help your team stop hazardous substances quickly. With Vetter bypass bags, you can dam up hazardous liquids and gases and divert them controlled using a fire hose. Vetter's pipe sealing bags and bypass bags FS were specifically designed and developed for fire services. The bags individually adjust to different line diameters and are especially resistant to chemicals as well as heat.

## Technical Data

- Working pressure: 1.5 bar (21.75 psi)
- Test pressure: 1.95 bar (28.5 psi)
- Test counterpressure: 5 m water column (7.25 psi)

Product	Art.-Nr.	0	1	2	3	4	5	6	7
RDK 7/15 FS	1482000700	--	3-6	2.7	12	0.3	1.1	21.75	28.5
RDK 10/20 FS	1482000800	--	4-8	3.5	20	1	2	21.75	28.5
RDK 20/40 FS	1482000900	--	8-16	7.7	25.8	5.7	7.7	21.75	28.5
RDK 30/60 FS	1482001000	--	12-24	11.6	28.9	12.8	16.1	21.75	28.5
RDK 50/100 FS	1482001100	--	20-40	17.7	43.7	53.8	36.4	21.75	28.5
RDK 80/140 FS	1482001200	--	32-55	30.9	71.3	110.3	105.8	21.75	28.5
BK 7/15 FS	1483002200	1	3-6	2.7	12	0.2	7.5	21.75	28.5
BK 10/20 FS	1483001400	2 1/2	4-8	3.8	19.1	0.8	7.5	21.75	28.5
BK 20/50 FS	1483001500	4	8-20	7.7	21.7	5.6	20.7	21.75	28.5
BK 50/120 FS	1483001600	4	20-47	17.7	36.2	50.1	115.1	21.75	28.5
BK 80/140 FS	1483001000	4	32-55	30.9	71.3	108.6	152.2	21.75	28.5

### Column definitions:

- 0: Bypass size ["]
- 1: Pipe diameter [inch]
- 2: Diameter [inch]
- 3: Cylinder length [inch]
- 4: Air requirement, at working pressure [cu. ft.]
- 5: Weight, approx. [lbs]
- 6: Working pressure [psi]
- 7: Test pressure [psi]