

flex pipe plugs with bypass

<https://ehle-hd.com/en/product/flex-pipe-plugs-with-bypass/>



The **inflatable flex pipe plugs with bypass** are suitable for testing and shutting off pipelines with difficult installation situations. Thanks to their special shape and flexibility, an easy and quick installation is possible even with low entry openings.




Features

Special features:

- to test seal pipes and sewers during in difficult installations with low entry openings
- excellent bend capability
- especially suited for leak inspections of building drainage according to standard DIN EN 1610
- resistant against weather and temperatures between -30°C and 80°C
- with compressed air coupling ND 7.2
- ISO 9001 TÜV certified

Suitable for backpressures of max. 10 m water head (max. 1.0 bar) recommended.

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	2001252	Flex-Plug with Bypass 50-100	work range: 50 - 100 mm bypass: 4 mm operating pressure: 2.5 bar (36.2 psi)	300 × 48 × 48 mm 0.55
	2001254	Flex-Plug with Bypass 80-150	work range: 80 - 150 mm bypass: 4 mm operating pressure: 2 bar (29 psi)	380 × 78 × 78 mm 0.68
	2001257	Flex-Plug with Bypass 120-200	work range: 120 - 200 mm bypass: 6 mm operating pressure: 1.5 bar (21.8 psi)	520 × 116 × 116 mm 1.17