

pipe stoppers short - sewage

<https://ehle-hd.com/en/product/pipe-stoppers-short-sewage/>



The **short version of the multi-size inflatable pipe stopper** is recommended for closure of building drainage. Further, they may be used everywhere where flexibility and bend capability are a must, i.e. with short openings and bends, e.g. in heating and sanitary systems.

Features

- to shut-off and seal pipes and sewers during repairs or maintenance
- 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
- easy handling and fast application
- filled via standard air couplings
- ISO 9001 TÜV certified

To avoid risk, we always recommend to use a support or a restrained joint acc. to DGUV Information 201-022 (previously, BGI 802)

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	2001150	pipe stopper short 50-70	work range: 50 - 70 mm operating pressure: 2.5 bar (36.2 psi) max. backpressure: 0.5 bar (7.25 psi)	190 × 46 × 46 mm 0.30
	2001151	pipe stopper short 70-100	work range: 70 - 100 mm operating pressure: 2.5 bar (36.2 psi) max. backpressure: 0.5 bar (7.25 psi)	185 × 67 × 67 mm 0.50
	2001153	pipe stopper short 100-150	work range: 100 - 150 mm operating pressure: 2.5 bar (36.2 psi) max. backpressure: 0.5 bar (7.25 psi)	220 × 90 × 90 mm 0.70
	2001155	pipe stopper short 150-200	work range: 150 - 200 mm operating pressure: 2.5 bar (36.2 psi) max. backpressure: 0.5 bar (7.25 psi)	280 × 140 × 140 mm 1.30
	2001157	pipe stopper short 200-250	work range: 200 - 250 mm operating pressure: 2.5 bar (36.2 psi) max. backpressure: 0.5 bar (7.25 psi)	320 × 180 × 180 mm 2.40
	2001158	pipe stopper short 250-300	work range: 250 - 300 mm operating pressure: 2.5 bar (36.2 psi) max. backpressure: 0.5 bar (7.25 psi)	360 × 240 × 240 mm 4.20