

bypass pipe stoppers short - oil/chemicals

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



The **short version of the multi-size inflatable pipe stopper with bypass** enable tests of tank and chemical plants and are suitable everywhere, where the openings are too short or bends are present. They consist of special rubber with fabric insert. These are characterized by increased chemical resistance to mineral oil, heating oil, etc..

The cylinder form in a robust design enables the test pads to be easily adapted to a wide range of pipe materials and thus offers a wide and flexible range of applications with the best sealing properties. They fulfil three functions in one: sealing, testing with water or air and diverting.

Features

- easy to use with standard couplings, even with short openings or directly in front of bends
- to bypass sewage of leaky sewers, for retention, and controlled drainage
- oil and chemicals resistant pipe stops to inspect industrial facilities also useful for oil and gasoline separators tests acc. to standard DIN 1999 T 100
- leak tests acc. to standard DIN EN 1610 with pressurized air or water
- resistant against weather and temperatures between -30°C and 80°C
- 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
	2001451	oil bypass pipe stopper short 70-100	work range: 70 - 100 mm bypass: 1/2" Geka operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi)	195 × 67 × 67 mm 0.40
	2001452	oil bypass pipe stopper short 100-150	work range: 100 - 150 mm bypass: 1/2" Geka operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi)	195 × 90 × 90 mm 0.80
	2001453	oil bypass pipe stopper short 150-200	work range: 150 - 200 mm bypass: 1" Geka operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi)	280 × 140 × 140 mm 2.50
	2001455	oil bypass pipe stopper short 200-250	work range: 200 - 250 mm bypass: 2" Storz-C operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi)	320 × 180 × 180 mm 3.60
	2001457	oil bypass pipe stopper short 250-300	work range: 250 - 300 mm bypass: 2" Storz-C operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi)	350 × 240 × 240 mm 5.90