

High pressure pipe stoppers

<https://ehle-hd.com/en/product/high-pressure-pipe-stoppers/>



The **inflatbale high pressure pipe stoppers** are used when standard pipe stops cannot be applied because of the high backpressure in the pipe. The higher operating pressure of 6.0 bar is possible because of the special Kevlar fabric insert, it withstands a 30 m water head (3.0 bar).

Features

- to seal and shut off sewer and feeder lines in case of repairs, maintenance or failures with backpressures higher than 30 m water head (3.0 bar)
- for leak inspection with higher test pressures - up to 6.0 bars
- resistant against sewage and climate
- 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
	2001404	High-pressure stopper 50-70	work range: 50 - 70 mm operating pressure: 6 bar (87 psi) max. backpressure: 3.0 bar (43.5 psi)	340 × 47 × 47 mm 0.50
	2001400	High-pressure stopper 70-100	work range: 70 - 100 mm operating pressure: 6 bar (87 psi) max. backpressure: 3.0 bar (43.5 psi)	330 × 67 × 67 mm 0.60
	2001401	High-pressure stopper 100-150	work range: 100 - 150 mm operating pressure: 6 bar (87 psi) max. backpressure: 3.0 bar (43.5 psi)	510 × 96 × 96 mm 1.50
	2001402	High-pressure stopper 150-200	work range: 150 - 200 mm operating pressure: 6 bar (87 psi) max. backpressure: 3.0 bar (43.5 psi)	550 × 135 × 135 mm 2.50
	2001403	High-pressure stopper 200-300	work range: 200 - 300 mm operating pressure: 6 bar (87 psi) max. backpressure: 3.0 bar (43.5 psi)	580 × 190 × 190 mm 4.90
	2001405	High-pressure stopper 300-400	work range: 300 - 400 mm operating pressure: 6 bar (87 psi) max. backpressure: 3.0 bar (43.5 psi)	730 × 290 × 290 mm 8.50
	2001407	High-pressure stopper 500-600	work range: 500 - 600 mm operating pressure: 6 bar (87 psi) max. backpressure: 3.0 bar (43.5 psi)	1050 × 450 × 450 mm 25.0