

High-flow bypass pipe stoppers

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



The **inflatable pipe stoppers with large central bypass** of stainless steel are a must for larger flow rates. The stainless steel core has a sheet of rugged rubber fabric and may be replaced with ease.





Features

- to shut off, drain, and bypass pipes and sewers of DN 100 to DN 1,200 mm
- recommended for sewers with high water flow
- simple handling, standard air couplings, and Storz couplings
- suitable for backpressures of max. 5 m water head (**max. 0.5 bar**)
- central passage of stainless steel with replaceable sheet of rubber fabric
- for pipe rehabilitation in flooding mode
- 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 |
|---|---------|------------------------------------|--|----------------------------|
|  | 2001350 | High-flow stopper 10-15 / 2" short | work range: 100 - 150 mm bypass: 2" Storz-C operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 290 × 90 × 90 mm 2.90 |
|  | 2001351 | High-flow stopper 15-20 / 2" short | work range: 150 - 200 mm bypass: 2" Storz-C operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 290 × 115 × 115 mm 3.50 |
|  | 2001352 | High-flow stopper 10-20 / 2" | work range: 100 - 200 mm bypass: 2" Storz-C operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 550 × 90 × 90 mm 4.50 |
|  | 2001354 | High-flow stopper 15-30 / 3" | work range: 150 - 300 mm bypass: 3" Storz-A operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 550 × 145 × 145 mm 6.50 |
|  | 2001353 | High-flow stopper 20-50 / 4" | work range: 200 - 500 mm bypass: 4" Storz-A operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 620 × 185 × 185 mm 9.50 |
|  | 2001355 | High-flow stopper 50-80 / 4" | work range: 500 - 800 mm bypass: 4" male thread operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 680 × 450 × 450 mm 38.0 |
|  | 2001356 | High-flow stopper 50-80 / 6" | work range: 500 - 800 mm bypass: 6" male thread operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 680 × 450 × 450 mm 38.0 |

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|--|---------|--------------------------------|--|-----------------------------|
|  | 2001357 | High-flow stopper 50-80 / 12" | work range: 500 - 800 mm bypass: 12" male thread operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 680 × 450 × 450 mm 38.0 |
|  | 2001358 | High-flow stopper 50-120 / 4" | work range: 500 - 1200 mm bypass: 4" male thread operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 1120 × 450 × 450 mm 48.0 |
|  | 2001359 | High-flow stopper 50-120 / 6" | work range: 500 - 1200 mm bypass: 6" male thread operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 1120 × 450 × 450 mm 48.0 |
|  | 2001365 | High-flow stopper 50-120 / 12" | work range: 500 - 1200 mm bypass: 12" male thread operating pressure: 1.5 bar (21.8 psi) max. backpressure: 0.5 bar (7.25 psi) | 1120 × 450 × 450 mm 48.0 |