

Short packers

<https://ehle-hd.com/en/product/short-packer/>









Our **short packers** are suitable for the partial rehabilitation of pipes in sewer and pipe rehabilitation, where a maximum flow of waste water must be guaranteed. The short construction of approx. 1 m facilitates the handling with the loaded packer.

The packer consists of a two-layer rubber body and a metal core. With a pressing length of approx. 600 mm the short packers are used for the repair of joints or short damaged areas. The end couplings are equipped with a roller chassis, which ensures stable movement of the packer in the pipeline. The packers are supplied with passages so that the waste water can drain away during the rehabilitation.

Features

- two-layer rubber body and a metal core
- compressed air connection: Quick coupling
- galvanized towing eye
- with wheel system for the exact positioning of the short liner (the rollers are at an angle of 120°)
- large passageway
- short design
- ISO 9001 TÜV certified

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	2001030	Short packer 150-200	work range: 150 - 200 mm length: 800 mm operating pressure: 2 bar (29 psi)	980 × 100 × 100 mm 7.00
	2001031	Short packer 250-300	work range: 250 - 300 mm length: 800 mm operating pressure: 2 bar (29 psi)	1030 × 190 × 190 mm 17.0
	2001032	Short packer 300-350	work range: 300 - 350 mm length: 800 mm operating pressure: 1.5 bar (21.8 psi)	1030 × 235 × 235 mm 21.0
	2001033	Short packer 350-400	work range: 350 - 400 mm length: 800 mm operating pressure: 1.5 bar (21.8 psi)	1030 × 290 × 290 mm 25.0
	2001034	Short packer 450-500	work range: 450 - 500 mm length: 900 mm operating pressure: 1.5 bar (21.8 psi)	1130 × 380 × 380 mm 38.0
	2001035	Short packer 600-700	work range: 600 - 700 mm length: 1.000 mm operating pressure: 1 bar (14,5 psi)	1230 × 480 × 480 mm 52.0