

## pipe patches

<https://ehle-hd.com/en/product/pipe-patches/>



The **pipe patches** are used when an inspection or cleaning opening is subsequently required on a pipe. The kit can be used to retrofit openings (Ø 54 mm) in plastic pipes and cast iron pipes (SML), carry out a camera inspection or cleaning and then close them again securely and tightly.

Ideal for clearing blockages in areas that are difficult to access.

### Features

- for subsequent inspection or cleaning openings or as a repair closure
- from 75 to 200 mm outside diameter
- up to a wall thickness of 7 mm
- pipe plaster is made of impact-resistant plastic
- sealing surface made of elastomer
- very little space required
- quick and easy installation
- economical and quick to install
- suitable for unpressurized waste water and rainwater pipes
- temperature-resistant up to 80° C


### How the pipe patches work:

1. Using a drill or cordless drill and the drill bit supplied, drill a hole with a diameter of 54 mm in any smooth pipe surface.
2. Devices such as a push camera, a pipe spiral or a flushing nozzle can then be inserted through this hole with little effort in order to carry out an inspection or cleaning.
3. Once the work is complete, the pipe plaster is pressed into the opening and screwed tight with an Allen key. The result is a fully functional, leak-proof pipe.

## Included in the set:

- 10x pipe patches 54 mm
- 1x diamond core bit 54 mm (for 13 mm drill chuck holders)
- 1x deburrer
- 1x Allen key 6 mm

## Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	14200286	pipe patches - kit	<b>type:</b> complete set <b>content:</b> 10 pieces	130 × 130 × 340 mm 2.0