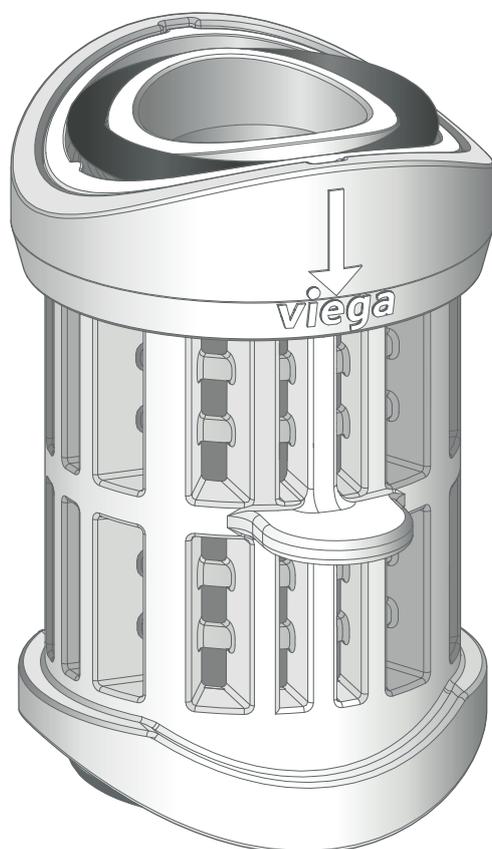


Instructions for Use

Insert



for concealed pipe interrupter

Model
6161.82

Year built (from)
01/1991

viega

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1 About these instructions for use

1.1 Target groups

The information in this instruction manual is directed at the following groups of people:

- Heating and plumbing experts and trained personnel

Individuals without the abovementioned training or qualification are not permitted to mount, install and, if required, maintain this product. This restriction does not extend to possible operating instructions.

The installation of Viega products must take place in accordance with the general rules of engineering and the Viega instructions for use.

1.2 Labelling of notes

Warning and advisory texts are set aside from the remainder of the text and are labelled with the relevant pictographs.



DANGER!

This symbol warns of possible life-threatening injury.



WARNING!

This symbol warns of possible serious injury.



CAUTION!

This symbol warns of possible injury.



NOTICE!

This symbol warns of possible damage to property.



This symbol gives additional information and hints.

1.3 About this translated version

This instruction for use contains important information about the choice of product or system, assembly and commissioning as well as intended use and, if required, maintenance measures. The information about the products, their properties and application technology are based on the current standards in Europe (e.g. EN) and/or in Germany (e.g. DIN/DVGW).

Some passages in the text may refer to technical codes in Europe/Germany. These should serve as recommendations in the absence of corresponding national regulations. The relevant national laws, standards, regulations, directives and other technical provisions take priority over the German/European directives specified in this manual: The information herein is not binding for other countries and regions; as said above, they should be understood as a recommendation.

2 Product information

2.1 Area of application

The insert is suitable as a spare part for the concealed pipe interrupter (model 6161.81 or 6161.86).

The insert must be replaced in the case of extreme contamination or limescale. Depending on the local water quality, a maintenance interval should be set out for the replacement of each pipe interrupter.

2.2 Product description

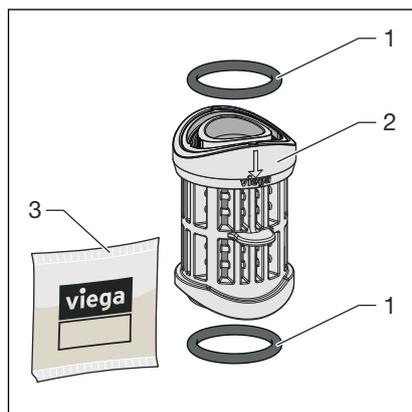


Fig. 1: Pipe interrupter insert

- 1 Sealing elements
- 2 Pipe interrupter insert
- 3 Silicon grease

The insert is supplied with two sealing elements, which are already fitted in the delivery state. The sealing elements are inserted (one on top, one below) in a recess in the rim of the insert. If a sealing element falls out, it can be re-inserted.

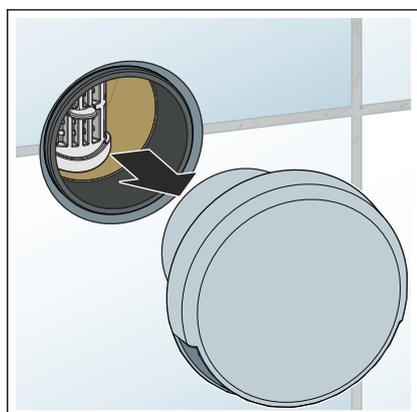
3 Handling

3.1 Assembly

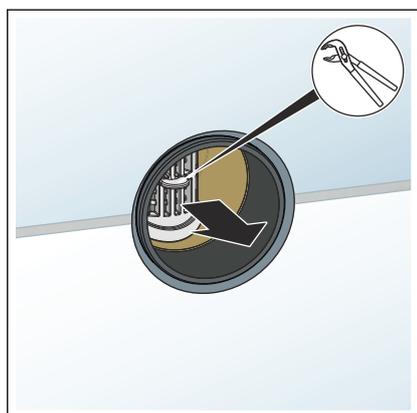
3.1.1 Replacing the insert

The pipe interrupter must be cleaned regularly, as limescale deposits on the membrane can impair its function. The cleaning interval depends on the local water quality and should be determined during assembly.

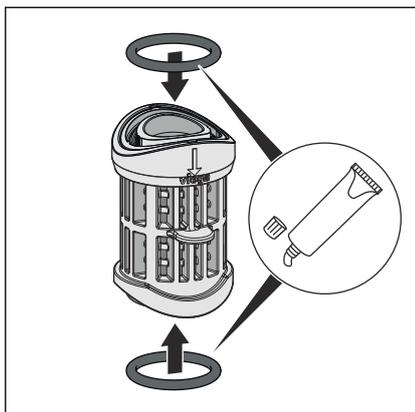
Proceed as follows to replace the insert and membrane:



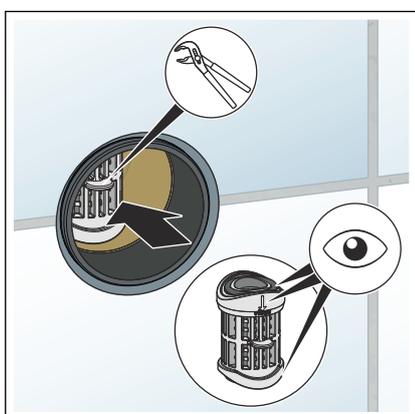
- Remove rosette.



- Pull the insert out of the casing using multigrip pliers or needle-nose pliers.



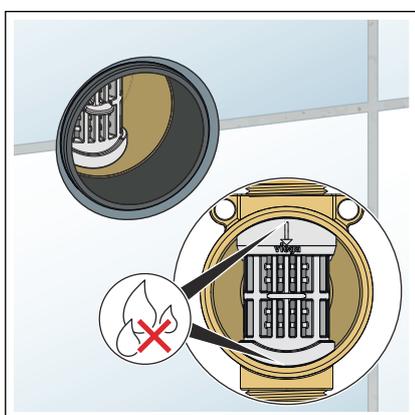
- If one of the O-rings has fallen out, insert the O-ring into the recess at the top or bottom edge of the insert.
- Grease the sealing elements with the enclosed silicone grease.



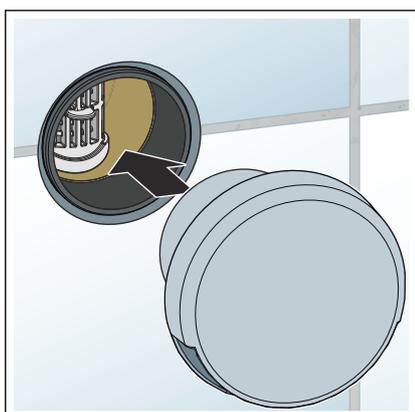
- Fit the insert vertically into the casing of the pipe interrupter from the front using multigrip pliers or needle-nose pliers.

Note when inserting:

- the correct sealing element seat
- the correct flow direction (direction of arrow, from top to bottom)



- Check the pipe interrupter insert for visible leaks.



- Insert the rosette into the shaft top.

3.2 Disposal

Separate the product and packaging materials (e. g. paper, metal, plastic or non-ferrous metals) and dispose of in accordance with valid national legal requirements.



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