

## 1. Intended use / Product description



**Medium:** Potable Water  
**Max. operating pressure:** 16 bar  
**Max. operating temperature:** 0° - 40°  
**Material:** Plastic, red

The seal for above-ground hydrants is used to protect the above-ground hydrant from open accessibility. It offers a fast and reliable solution to ensure drinking water safety.

The hydrant seal is sturdy and has a safety lock.

Quick attachment to the hydrant head is possible thanks to simple plug-in installation.

With seallabel and safety notice.




During installation and maintenance operations, the applicable standards and guidelines, accident prevention regulations and the regulations of professional associations are to be observed and complied with.

Installation and maintenance operations may be performed by qualified personnel only.

## 2. Assembly

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| 1 | Clip two ring halves onto the mounting holes on the hexagon. |
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2	Place both seal halves on the groove of the hexagon and engage via the plug-in connection.	
3	Affix the "Unauthorized water removal" sticker to the space provided on the plastic housing.  Text: The unauthorized removal of water from hydrants is water theft and will be prosecuted.	<div data-bbox="882 539 1513 775" data-label="Text"> <p><b>Die unerlaubte Wasserentnahme aus Hydranten ist Wasserdiebstahl und wird strafrechtlich verfolgt.</b></p> <p><i>hawle</i></p> </div>
4	Stick the "Security seal" sticker over the two seal halves.	
5	Optionally, the plastic housing can be additionally sealed with a wire seal (to be provided by the customer) via the marked holes.	
6	Disassembly: Loosen the click connection of the housing halves with a suitable tool and remove the plastic housing.	

### 3. Commissioning/Pressure test

There are no separate instructions for commissioning and pressure testing.

### 4. Maintenance and servicing

The seal for above ground hydrants Ord. No. 519-02 is maintenance-free.

**If you have any other questions or if you need more information please contact:**

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