**Backwater pumping station Pumpfix S**

For installation in a concrete floor/slab

Made of polymer

With lateral outlet 2.5", removable pump, twin flap backwater valve and odour trap, drainage capacity 1.6 l/sec flow rate.

For installation depth (D) from 481 – 656 mm. Installation area 700 × 700 mm

Twin flaps, self-closing, one of which can be locked by hand, self activating pump during backwater (pumps against 0.7 bar = 7 m water column) cable length 5 m. With telescopic upper section for height and level adjustments

Cover:
Recessed cover for on-site tiling, class A 15, made of polymer. With moisture protective sealing flange.

**Note:** Not for use as a lifting station

**Accessories:** see pages 268 – 269

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According to EN 13564 Type 5

<table>
<thead>
<tr>
<th>Outer diameter Ø (mm)</th>
<th>Art. no.</th>
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<tr>
<td>Ø 110</td>
<td>28 451</td>
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**Pumping capacity**

![Graph showing pumping capacity](image)

- **KESSEL AG**
- **Catalogue EN 4.0**

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4.3 Basement drains