

Backwater pumping station *Pumpfix S*

For installation in a concrete floor/slab



TÜV Rheinland Germany type tested and monitored



According to EN 13564 Type 5

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 330 – 460 mm. Installation area 600×600 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:

With black / recessed cover for on-site tiling, integrated drain, made of polymer, class K 3. With moisture protective sealing flange.

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

➤ **Accessories:** see pages 275 – 279



Illustration shows  
Art. no. 280 451X



Illustration shows  
Art. no. 280 451S

Outer diameter Ø (mm)	GTF pump	Voltage	Art. no.
With recessed cover for on-site tiling			
Ø 110	500-S1	230 V	280 451X
With black cover			
Ø 110	500-S1	230 V	280 451S

Pumping capacity

