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TECHNICAL DATA SHEET

ID 400 pump station

Drainage chamber with pump

According to EN 13476-3



Ring stiffness:

≥SN8

PRODUCT DESCRIPTION

The drainage chamber ID 400 with pump is made of polypropylene (PP) which provides high resistance to corrosion and chemical substances. According to EN124, chamber is meant for use with A15 (15kN = 1.5t) PE cover. Inside diameter of 400 mm provides optimal service space. The square base (500 × 500 mm) secures the chamber in soil.
Chamber comes with a Grundfos CC7 pump installed inside.
Material: PP (Polypropylene), ring stiffness ≥SN8.
Chamber is produced according to: EN 13476-3

APPLICATION AREA

Chamber can be used as a drainage chamber for installation for private houses. It has a A15 cover, used in pedestrian and cycling zones or green areas (with no traffic). The chamber cannot be used under streets/roads .

PRODUCT DIMENSIONS

Outside OD, mm	455
Inside ID, mm	395,6
Height, mm	2000 or 3000
Base thickness, mm	10.0
Base area, m^2	0,25

PRODUCT PARAMETERS

Parameter	Value	Test method
Material	PP	EN 1852-1
Load bearing capacity, kN	With type A cover: 15	EN 124-1
Ring stiffness	≥SN8	EN 9969