

TECHNICAL DATA SHEET

ID 600 pump station

Drainage chamber with pump

According to EN 13476-3,
EN 12050-2

PRODUCT DESCRIPTION

The drainage chamber ID 600 is made of polypropylene (PP) which provides high resistance to corrosion and chemical substances. T4/635 cover has maximum load capacity of 200 kg. Inside diameter of 600 mm provides optimal service space. The square base (750 × 750 mm) secures the chamber in soil.

Material: PP (Polypropylene), ring stiffness $\geq$ SN8.

Chamber is produced according to: EN 13476-3 and EN 12050-2.

APPLICATION AREA

Chamber can be used as a drainage chamber for installation for single-family homes. It has a T4/635 cover, used in green areas only (no traffic allowed). The chamber cannot be used under streets/roads.

PRODUCT DIMENSIONS

Outside OD, mm	678,9
Inside ID, mm	594,0
Height, mm	2000 or 3000
Base thickness, mm	10,0
Base area, m ²	0,56
Inflow connection (DN/OD, mm)	110, 160 or 200 mm
Outflow connection (DN/OD, mm)	40 mm

PRODUCT PARAMETERS

Parameter	Value	Test method
Material	PP	EN 1852-1
Load bearing capacity of the cover	200 kg	
Ring stiffness	$\geq$ SN8	EN 9969



Ring stiffness:

$\geq$ SN8