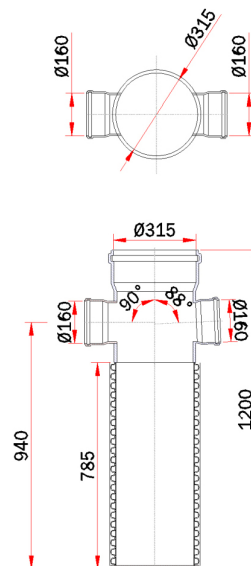
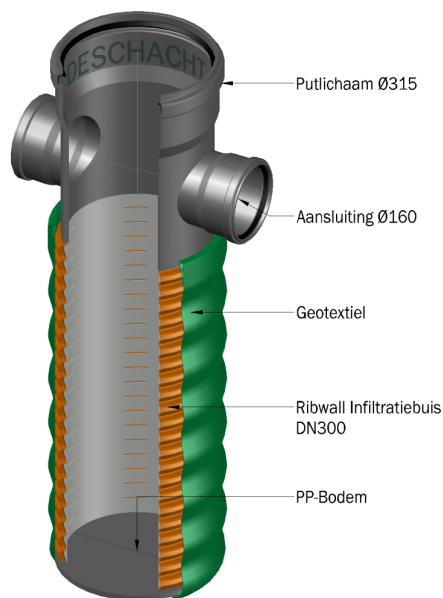


PP HOUSE INFILTRATION CHAMBER Ø315 2X160 H1200 60L



Description

The PP infiltration house connection chamber is an injection-moulded inspection chamber made of polypropylene (PP), welded to a PP Ribwall infiltration pipe and wrapped with woven geotextile.

Advantages

- Impact resistance: the PP material provides high resistance to impact and loads, resulting in durability and a longer service life
- Lip seal: the integrated lip seal enables a watertight connection when extending the chamber with PP or PVC pipes, providing ease of installation and flexibility
- Combination of infiltration and inspection: the combination of the Ribwall infiltration pipe and the inspection chamber allows both water infiltration and easy inspection and maintenance

Application

This chamber offers a combination of inspection and infiltration functions in a single solution, suitable for various applications in water management and the sewerage industry.



PP HOUSE INFILTRATION CHAMBER Ø315 2X160 H1200 60L

Characteristics

Characteristic	Value	Characteristic	Value
Article code	46767	Height (mm)	1200
Commercial Code	PPHUISINF315	Base	Flat
Raw material	PP	Diameter manhole (mm)	315
Side infiltration area (m ²)	0,83	Perforaties	>=100cm ² /m
Infiltration volume (L)	60	Slot width (mm)	5

