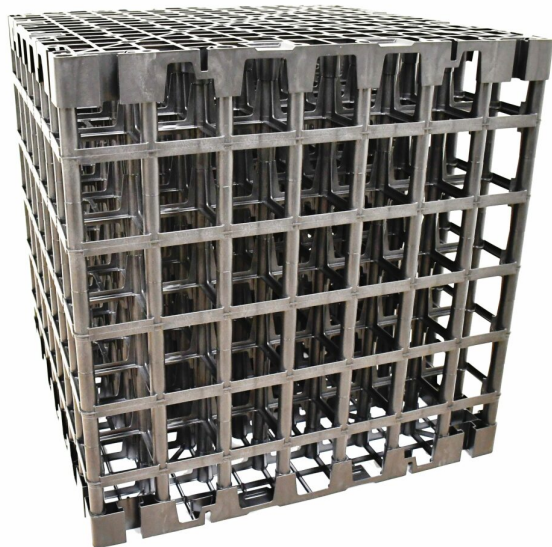


## IT PLUS VARIOBOX N BENOR 600X600X600MM SLW60



### Description

Infiltration crate manufactured from thermoplastic material, consisting of a fully open plastic structure that can be assembled modularly—both horizontally and vertically—into a stable underground structure (basin) for the buffering and/or infiltration of water into the soil.

- The IT Plus Variobox is made of PP (polypropylene).
- The IT Plus Variobox system is 100% compatible with the IT Plus Controlbox and the IT Plus Vivo Control, offering numerous options for maintenance and inspection.

### Advantages

- Three-dimensional water permeability
- Connection and linking possibilities on all sides
- Storage capacity: 95%
- Permeability coefficient > 63%
- 100% recyclable

### Application

The IT Plus Variobox is specifically designed for use in large-scale, engineered applications. The system forms part of a sustainable water management solution and is intended for the storage, conveyance and infiltration of rainwater, whether originating from roofs, roads, car parks or any other paved surface.



**IT PLUS VARIOBOX N BENOR 600X600X600MM SLW60****Characteristics**

| Characteristic  | Value        | Characteristic     | Value                             |
|-----------------|--------------|--------------------|-----------------------------------|
| Article code    | <u>47076</u> | Gross volume (L)   | 216                               |
| Commercial Code | VARIOBOX60N  | Net volume (L)     | 205,20                            |
| Raw material    | PP           | Inspectable        | No                                |
| Width (mm)      | 600          | Connection options | 110, 125, 160, 200, 315, 400, 500 |
| Length (mm)     | 600          | Weight (kg)        | 9,50                              |
| Height (mm)     | 600          |                    |                                   |

