

PRO1000 BOTTOM DOUBLE Y



PRODUCT DESCRIPTION

Pro inspection chambers are made of polypropylene (PP) and comply with standard **EN 13598-2**.

The Pro Ø1000 is fitted with a double bottom which increases its strength and, when groundwater is present, eliminates its impact on the soil. The shape of the bottom and the ridges on the wall also provide excellent resistance to soil or groundwater pressure. The installation depth of these chambers can vary between 1m and up to 6m. They are also, in the long term, resistant to the presence of groundwater up to 5m above the bottom of the chamber. It should be noted that in soils with high level of groundwater reaching above 1m from the bottom of the base, it is recommended to use appropriate means of protection for the chamber. (e.g. concreting)

This inspection chamber is constructed using a **bottom, a riser ring, a cone and a concrete ring with cover**. The interconnections should be provided with **rubber seals**.

This Pro Ø1000 has a double T flow profile and connections can be made in either smooth or ribbed Pragma pipe. If you want to make a connection for a ribbed Pragma pipe, an adapter must be used.

Swivel joints, up to 15°, are also included in the range.

When installing this chamber the following points must be followed:

- The soil around the chamber must be well compacted.
- Clean soil free of stones or other sharp objects must be used.

Material: PP

Color: Redbrown (RAL 8023)

Connection 1: Socket

Connection 2: Socket

Connection 3: Socket

Connection 4: Socket

O13

| Article no. | EAN | Description | Diameter | Height (H) | Connections | Angle | N° of units |
|-------------|---------------|---|----------|------------|-------------|-------|-------------|
| 3496102448 | 5905485462952 | PP PRO IC 1000 FLOW PR. MULTI 90° 4x250 | 1000 mm | 740 mm | 250 mm | 90 ° | 1 |
| 3496102450 | 5905485462976 | PP PRO IC 1000 FLOW PR. MULTI 90° 4x315 | 1000 mm | 670 mm | 315 mm | 90 ° | 1 |

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