

#### Description:

Easy filling device for rain barrels.

The 3P Rainwater Collector with coarse filter detains dirt as leaves and collects rainwater of small roof areas (up to 50 m<sup>2</sup>) for the filling of rain barrels.

Suitable for connection of nearly all downpipes from  $\emptyset$  68 to  $\emptyset$  100 mm and rectangle downpipes with 60 x 60 mm.

Connection 32 mm, overflow function possible, please observe the installation instructions.

#### How it works:

- 1. Rainwater is led into the filter
- 2. Dirt is detained through the inner fence
- 3. Cleaned water is led over the connection 32 mm to the rain barrel
- 4. Dirt water is led into the sewer system

The inner filter insert serves also for fixing the downpipe.

#### **Technical Data:**

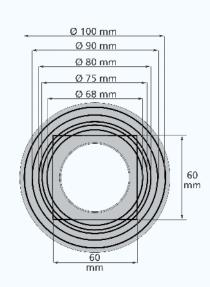
Available in grey and brown

Connection for downpipes Ø 68 up to 100 mm as well as rectangle downpipes with the measurements 60 x 60 mm

Connection Ø 32mm, the connecting hose can be fitted directly

Material: Polyethylene

Weight: 0,3 kg



# **3P Rain Collector**

Art.-Nr. 2000130 brown Art.-Nr. 2000140 grey







## Example 1:

#### Example 2:

Installation of a 3P Rainwater Collector grey in a downpipe of zinc

Installation of a 3P Rainwater Collector brown in a downpipe of copper



### Text for invitation of tenders:

Pos. Quantity Article

## 1.1 \_\_\_\_\_ 3P Rain Collector

Rain filter for installation in downpipes from Ø 68 to Ø 100 mm and connection to rain barrel with Ø 32 mm

For filling small above ground rain tanks

Dirt is led into the sewer system, cleaned water is directed to the connecteed system

Price in €

### Accessories:

3P Connection Set Ø 32 mm Art.-Nr. 9000128 1" x Ø 32 mm, 25 cm hose with tank wall seal connector, including hand drill



**Observations:** Packing 3P Rain Collector: 4 colored printing box in 8 languages **Packing unit 3P Rain Collector:** Covering box 600 x 400 x 520 mm: 60 pieces Pallet: 960 pieces

## EAN:

 Art.-Nr. 2000130 brown:
 4018712001976

 Art.-Nr. 2000140 grey:
 4018712001983