Floating extraction TWIST/ SAFF

Item No. G 12415/ G 12416/ G 12417/ G 12418

Product advantages

- Simple and secure connection
- Extraction of cleanest water
- Maintenance free

Operation

The floating extractions TWIST and SAFF can be used in domestic and commercial rainwater harvesting systems. They always take the cleanest rainwater from 15 cm below the surface. At low rainwater level the sieve does not touch the floor of the holding tank because of the hose length. Therefore the pump is protected from the floating layer as well as the sediment.

Equipment

Floating extraction TWIST

With 2 m/ 3 m hose
Package for flexible extraction of rainwater from the storage tank, pre-assembled including:

- 1 x 1 mm sieves with PE-floating ball (prevents the pump from drawing sediments)
- 1 x 1” check valve
- 1 x special 1” rubber spiral hose (prevents germs forming) 2 m
- 1 x brass 1” threaded coupling as passage tank including seal

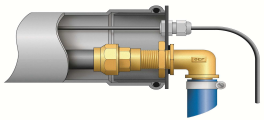
Floating extraction SAFF

With 2 m/ 3 m hose
Connection and characteristics identical to TWIST but instead of sieves, extra fine filter SAFF, mesh made in stainless steel with PE-floating ball

Material

- holding tank passage made in brass
- spiral hose made in anti-germ Thermoplast
- check-valve made in stainless steel
- sleve and hose clamps made in stainless steel
- float made in polyethylene

Installation scheme



The specially designed holding tank passage offers a water-tight connection through the side of the tank using a special seal.

Aquality Trading and Consulting Ltd. reserves the right to make technical changes.

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