

## Coalescence separator EasyOil NS 3, class I, free stand., pump chamber

### Article information

Item no.: 99830RP  
GTIN: 4026092113639  
Price group:

### Advantages

- Permanent leak tightness up to top edge of the container
- Resistant to and suitable for up to 100 % share of biodiesel
- Suitable for filling stations with high-performance filling pumps, E10 and biodiesel fuels

### Description

The light liquid separator is suitable for free-standing installation in frost-protected rooms and is equipped with a removable coalescence insert. The collecting tank made of permanently resistant polymer (PE) is equipped with an integrated sludge trap (optional) and an automatic closure device. The odour-tight cover enables easy access for cleaning and maintenance work.

An inlet and outlet connection on site is possible with PE-HD pipes according to DIN 19537, PVC-KG pipes according to DIN 19534 and PP or AS on pipe spigots (PE) fitted at the factory. The applicable standards must be observed when selecting the appropriate seals and pipe materials.

20-year polyethylene warranty.

#### Variant

Nominal size (NS): 3

#### General characteristics

Material: PE  
Standard: EN 858  
Installation situation: free-standing installation  
Separator class: I

#### Dimensions

Net weight: 68,5 kg  
Gross weight: 113,5 kg  
Length: 1610 mm  
Width: 770 mm  
Height: 940 mm

#### Tank/drain body

Distance pipe bottom outlet to tank bottom: 715 mm

|  |        |
|--|--------|
| Distance pipe bottom inlet to tank bottom: | 670 mm |
| Outlet nominal size (OD):                  | 110 mm |
| Outlet nominal size (DN):                  | 110    |
| Inlet nominal size (DN):                   | 110    |

#### Coverage features

|                  |       |
|------------------|-------|
| Colour of cover: | black |
|------------------|-------|

#### Wastewater contents

|                                   |       |
|-----------------------------------|-------|
| Total volume:                     | 490 l |
| Contents of sludge trap:          | 300 l |
| Storage quantity of light liquid: | 70 l  |