

## EasyOil oil/fuel separator NS 6, Class II, 4300 l, D, In/outlet PE



## Article information

Item no.: 99606.30DEX GTIN: Price group: 60

## **Advantages**

- Permanent leak tightness up to ground level
- Resistant to and suitable for up to 100 % share of biodiesel
- Suitable for filling stations with highperformance filling pumps, E10 and biodiesel fuels

## Description

The separator for light liquids is suitable for installation in the ground. The collecting tank made of permanently resistant polymer (PE) is equipped with an integrated sludge trap and an automatic closure device. One or more surface water resistant covers makes easy access possible for cleaning and maintenance work. A load distribution slab must be installed on site for load class D. The reinforcement drawings are available from KESSEL. 20 year polyethylene warranty.

Variant Nominal size (NS): Type of disposal: Coalescence insert: Load-bearing capacity (DIN 19901):	6,00 manual with suction hose no E4
General characteristics Separator class:	II
Dimensions Net weight: Gross weight: Groundwater resistant from lower edge of base section: Excess depth:	775 kg 775 kg 1810 mm 120 mm
DSC: T-DSC: Max. length: Installation depth: Required access area, length: Required access area, width:	700 - 1.500 180 2940mm 850 - 1230mm 2590mm 1760mm



Packaging dimension: Packaging dimension: Packaging dimension:	length width height
Tank/drain body Distance pipe bottom outlet to tank bottom: Distance pipe bottom inlet to tank bottom: Outlet nominal size (OD): Outlet nominal size (DN): Inlet nominal size (OD): Inlet nominal size (DN): Connection inlet/outlet sockets: Clear width of entry (LW):	1600 mm 1630 mm 200 mm 200 mm 200 mm 200 mm PE-HD pipes in accordance with DIN 19537, PVC-KG pipes in accordance with DIN 19534, PP or AS 600 mm
Coverage features Type of cover: Cover material: Colour of cover: Width of cover: Height of cover: Length of cover: Locking: Load class: Tightness:	Cover plate Grey iron black 680 mm 50 mm 680 mm unlocked D 400 (EN 124) odour-tight and surface water resistant
Wastewater contents Total volume: Contents of sludge trap: Storage quantity of light liquid:	4300 l 2500 l 380 l
Control Control unit:	NO