# **Accessories**

Grease separators for free-standing installation

Sampling char for separation sys			Outer diameter Ø (mm)	Art. no.
Outlet lateral	<b>Compatibility:</b> For connection to outlet pipe of separator, no ponding (allows accurate samples). Inlet and outlet Ø available options for synthetic material pipes in: PE-HD (according to EN 1519-1); PVC-HT, PP or AS <b>Inclusive:</b> Cover sealed odour-tight with snap closure <b>Drop height:</b> 120 mm		Ø 110/Ø 160	915 871
Outlet vertical	<b>Compatibility:</b> For connection to outlet pipe of separator, no ponding (allows accurate samples). Inlet and outlet Ø available options for synthetic material pipes in: PE-HD (according to EN 1519-1); PVC-HT, PP or AS <b>Inclusive:</b> Cover sealed odour-tight with snap closure <b>Drop height:</b> 120 mm		Ø 110/Ø 160	915 870

### Sampling chamber Ø 450

for separation	systems
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for separation systems		Ø (mm)	Art. no.		
Outlet lateral	<b>Compatibility:</b> For connection to outlet pipe of separator, Inlet and outlet Ø 200 mm available options for synthetic material pipes in: PE-HD (according to EN 1519-1); PVC-HT, PP or AS <b>Inclusive:</b> Cover sealed odour-tight with snap closure <b>Drop height:</b> 160 mm			Ø 200	915 863-IS

# Polymer distribution box

for twin (parallel) separator systems

Compatibility: With inlet and outlet connection for polymer pipes made of: PE-HD (according to DIN 19537); PVC-HT, PP or AS.



Outer diameter Ø (mm)

Ø 110

Ø 160 Ø 200

Outer diameter Ø (mm)

> 915 700-100 915 700-150 915 700-200

Art. no.

Retrofit sets		Outer diameter Ø (mm)	Art. no.
Direct	Inclusive: Direct disposal connection	_	913 101/D
Mix	Inclusive: Pump, refill inlet, 1 manual hand valve and direct disposal connection	NS 2 - 7 NS 10	913 101/DS 913 101/DS10
Auto Mix	<b>Inclusive:</b> Pump, refill inlet, inspection window, 2 solenoid valves, direct disposal connection and control unit	NS 2 - 7 NS 10	913 101/DSP 913 101/DSP10
Mix & Pump	<b>Inclusive:</b> Pump, refill inlet, inspection window, 1 manual hand valve, direct disposal connection and control unit	NS 2 - 7 NS 10	913 101/MS 913 101/MS10
Auto Mix & Pump	<b>Inclusive:</b> Pump, refill inlet, inspection window, 2 solenoid valves, direct disposal connection and control unit	NS 2 - 7 NS 10	913 101/PVS 913 101/PVS10

## Accessories

Grease separators for free-standing installation

### SonicControl level sensing system

for free-standing installation according to EN 1825

## level sensing system Incl

Art. no.

#### 917 821

Inclusive: Ultra sonic sensor for electronic measurement, display and control of the grease layer thickness and the water temperature; power connection, battery back up, connection for remote speaker; installation set with easy assembly and maintenance; control unit with optical and audible alarm with potential free contact; electronic log book with 12 month capacity. Data transfer by telemetry. Voltage: 230 V ~ 50 Hz Protection type: IP 54 Plug: Schuko 1,5 m Cable length: 10 m (extendable on-site to 60 meters)



Cable extension set for SonicControl FA	Art. no.
10 m extension	917 871
20 m extension	917 872
30 m extension	917 873

### **Refill inlet**

for separation systems

#### **Refill inlet**

Compatibility: According to DIN 1988, for connection to filling and rinsing connection of the separation systems for free-standing installation according to EN 1825 Inclusive: Two pipe clamps, element with pipe sealing gasket Ø 63



Art. no.

915 800

### Inspection window

for separation systems *EasyClean* free according to EN 1825

#### **Inspection window**

**Compatibility:** For visual inspection of the thickness of the grease layer **Inclusive:** High-gloss polished inspection glass, cleaning device, centimetre scale **Note:** Only for installation by KESSEL certified workers



#### Art. no.

913 109

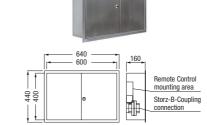
# Accessories

Grease separators for free-standing installation

### **Remote control**

for separation sys	stems <i>EasyClean</i> free according to EN 1825		Art. no.
Remote control	<b>Compatibility:</b> Fits KESSEL Separation systems for free standing installation, for connection to an isolated ground socket <b>Version:</b> Model Auto Mix & Pump and Auto Mix in accordance with EN 1825 <b>Cable length:</b> 15 m		916 601
Access panel for separation sys	stems	Width×Height×Depth in mm	Art. no.
Recessed wall	Material: Stainless steel	640×440×160	917 414

**Compatibility:** For Storz-B disposal pipe hook up connection and remote control connection for use with fully automated grease separators. Remote control not included **Inclusive:** 2 doors, lockable



Wall installation

installation

Material: Stainless steel Compatibility: For Storz-B disposal pipe hook up connection and remote control connection for use with fully automated grease separators. Remote control not included Inclusive: 2 doors, lockable 600 160 mounting area Storz-B-Coupling connection

600×400×160

917 413