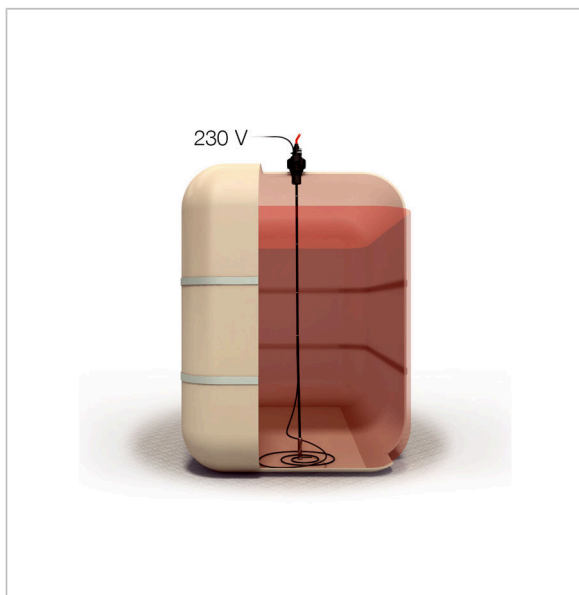


## Tank withdrawal system Euroflex TH with heating band



### Benefits

- Combination fitting made of high-strength plastic
- Self-controlling heating band is designed to avoid overheating and burning out
- Special screw connection to avoid twisting of hose and heating band
- Watertight up to 10 m water column - ideal for use in flood hazard areas

### Application

For withdrawal of fuel oil EL or diesel fuel in single-line mode from tanks that may be subjected to temperatures of less than 5 °C (cloud point, paraffin). Suitable for flood hazard areas.

### Versions

|   | Part no. |
|---|----------|
| Tank withdrawal system Euroflex TH (2.15) suction hose 2.15 m, heating band 5 m   | 21010    |
| Tank withdrawal system Euroflex TH (2.15) suction hose 2.15 m, heating band 7.5 m | 21011    |

Blue part no. = in-stock items

### Description

Combination fitting Euroflex 2 as a withdrawal system with heating band that screws into the tank. A self-controlling heating band is attached to the suction line; at the bottom of the tank the band forms a spiral around the suction point. The required length depends on the tank type and size as well as the installation site. The self-controlling heating band is designed to avoid overheating and burning out. The band is connected to AC 230 V via a connection cable (2 m) and a residual current device. Adaptation to the tanks with special screw connection to avoid twisting. Watertight up to 10 m water column.



## Technical specifications

### Connection

Tank: G1 male  
Suction line: G $\frac{3}{8}$  female

### Length

Heating band: 5 m or 7.5 m  
Suction hose: 2.15 m

### Heating capacity

25 W/m at T = 10 °C

### Test pressure

Max. 6 bar

### Flow rate

Max. 150 l/h

### Material

Screw fitting: Plastic (POM), Blue  
Suction hose: NBR/PVC  
Bottom part: Zamak (ZnAl4Cu1)

### Approval for construction products

Conformity certificate (ÜHP) as per EN 12514-2