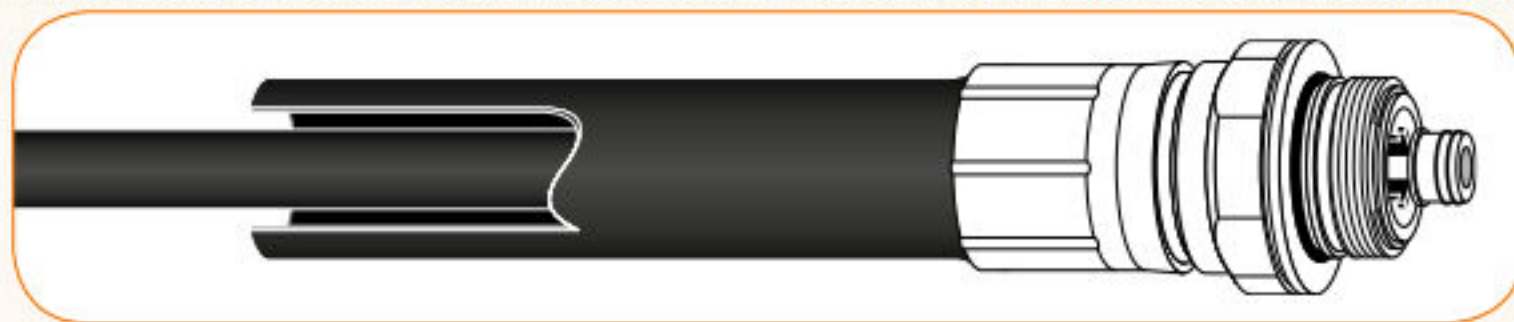


# VOLUKLER VR assembly

CHEMICAL AND PETROCHEMICAL

Oil and petroleum/Discharge applications



## Applications

Hose assembly with internal vapour recovery for petrol dispensing systems.  
Stage II vapour recovery systems.

## Advantages

- Good resistance to ageing and abrasion from repeated dragging over oily floors.
- Complies with European standard EN 13483:2005/1.
- Supplied with couplings and tested.
- Approved by TUV with vapour recovery nozzles.

## Technical description

### FUEL HOSE

**Inner tube:** petrol resistant NBR, black, smooth.

**Reinforcement:** synthetic textile.

**Cover:** oil and weather resistant NBR/PVC, black, smooth.

**Temperature range:** - 30 °C to + 65 °C.

**Electrical properties:** conductive tube,  $R < 10^6 \Omega/\text{lg}$ .

**Standard/Approvals:** EN 1360:2005/1.

## VAPOUR RECOVERY TUBE

PA, black, smooth.

Dimensions: 8 x 11 mm.

Vacuum: 0.8 bar.

## Couplings/Fittings

Trelleborg designed coupling.

Thread M34 x 1.5 (swivel nut in stainless steel 304).

Vapour tube fitting: dural 2030 sealed with 2 o-rings.

## Complementary information

Hose assembly supplied with anti-kinking sleeve (either black or green, other colors upon request).

Petrol hose could be supplied in red or green: consult us.

Assemblies are made upon order to any required length.

ID	OD	Working pressure	Bursting pressure	Bending radius	Weight	Length	Notes	
mm	mm	bar	bar	mm	kg/m	m		
<b>21.0</b>	<b>± 1.0</b>	<b>31.0</b>	<b>± 1.0</b>	<b>16</b>	<b>48</b>	<b>75</b>	<b>0.54</b>	<b>40 - 80</b>

**Length in orange = stock item.** Length in black = non stock (consult us for minimum quantity of order).

Embossed branding: TRELLEBORG - VOLUKLER VR - EN 1360:2005/1 - EN 13483:2005/1 - ND - 16 BAR -  $\Omega$  - month/year