

# GWG filler caps, overpressure device

## GWG filler cap

**Application** For facilities that may be operated with fuel oil EL standard and low-sulphur, diesel or biodiesel. Suitable for flood hazard areas.

**Description** GWG filler cap with bayonet connection G2 with integrated level sensor connection fitting. Brass male coupling as per EN 14420-6. Filler cap made of oil- and weather-resistant plastic. Watertight up to 10 m water column. Lockable with standard padlock.

Scope of delivery includes green label "Fuel oil EL low-sulphur" and red label "Also for fuel oil EL standard".



GWG filler cap

## Filler cap K

**Application** For facilities that may be operated with fuel oil EL standard and low-sulphur, diesel or biodiesel.

**Description** Filler cap with bayonet connection G2. Brass male coupling as per EN 14420-6. Filler cap made of oil- and weather-resistant plastic. Lockable with standard padlock.

Scope of delivery includes green label "Fuel oil EL low-sulphur" and red label "Also for fuel oil EL standard".



Filler cap K

## Overpressure device



**Application** To avoid overpressure of storage tanks during filling. Suitable for flood hazard areas

**Description** Overpressure device with male connection thread G1½. Opening pressure approx. 25 mbar. Two or more overpressure devices must be installed for filling rates of more than 300 l/min. Watertight up to 10 m water column.



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GWG filler caps are also used in building renovation projects since the existing GWG wall fitting can no longer be fixed to the outside insulation.

DG: G	PG			Part no.	Price €
<b>GWG filler cap</b>	2	1	10	<b>20430</b>	
<b>Overpressure device</b>	1	1	25	<b>20466</b>	
<b>Filler cap K</b>	2	1	10	<b>20440</b>	