

## NEW - NEW - NEW

### TopTank (TT®) anode

#### **Purpose:**

Protects the tank walls at the visit rooms against corrosion in the presence of water or other fluids

Corrosion at visit rooms of underground storage tanks are the result of :

- Presence of ground or rain water.
- Presence of deicing salts.
- Condensate from petrol products.
- Obstruction or not presence of a drain.

#### **Advantages:**

- The lifetime of the underground storage tank is made longer because of the corrosion protection.
- The frequency of the dry sucking can be lowered.
- The more aggressive the fluid (for example with NaCl) the more effective the corrosion protection.

#### **Design of the TT anode:**



H x W x D = 200 x 50 x 35 mm

H x W x D = 500 x 30 x 4 mm

#### **Composition of the TT anode:**

Manufacturing spec :	US Military spec 18001.
Main anode substance :	Zinc
Connection bar :	Coated carbon steel
Nett weight anode :	0,5 kg
Potential :	1,05 V wrt Ag/AgCl
Capacity :	780 Ah/kg

#### **Mounting scheme:**

