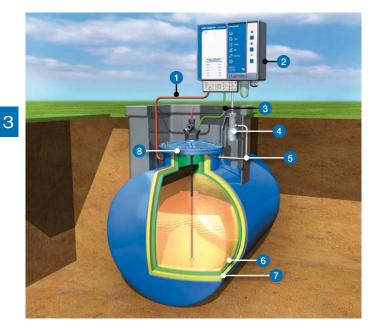
# Inner linings AF-S for the storage of liquid fertiliser AHL, AdBlue®



0 Measuring line 2 Eurovac leak detector 3 Exhaust line 4 Liquid barrier

Suction line/suction line perforated 6 7 Inner lining

Intermediate layer (fleece) 8 Fastening ring

DG: H, PG: 1	Part no.	Price €
Inner linings for AHL and AdBlue® for rectangular tanks per m <sup>2</sup>	43870	
<b>Stainless steel fastening ring</b> V2A flat steel (without seal), 40 x 8 mm, glass bead blasted, 500 mm diameter.	43900N	
<b>Stainless steel fastening ring</b> V2A flat steel (without seal), 40 x 8 mm, glass bead blasted, 600 mm diameter.	439000	

# Application

For liquid fertiliser AHL and urea solution 32.5 % AdBlue®. Enquire for other liquids.

## **Description**

Plastic inner linings, blue, with Technical Approval of the German Institute for Civil Engineering (DIBt) for cylindrical standard tanks, rectangular tanks consisting of steel, glass fibre reinforced or asbestos cement manufactured on site. Made of PVC film WP6120, 0.8 mm thick.

When AdBlue® is stored, the surface temperature must not exceed 35 °C!

### Approval for construction products DIBt: Z-65.30-483

# DG: H, PG: 1 Part no. Price € 3,000 I 43880.003

Inner linings for AHL and AdBlue® for cylindrical standard tanks (EN/DIN)

5,000 l	43880.005		
7,000 l	43880.007		
10,000 l	43880.010		
13,000 l	43880.013		
15,000 l	43880.015		
16,000 l	43880.016		
20,000 I	43880.020	on request	
25,000 l	43880.025		
30,000 I	43880.030		
40,000 l	43880.040		
50,000 l	43880.050		
60,000 I	43880.060		
80,000 I	43880.080		
100,000 l	43880.100		

\*Please enquire for larger linings and other shapes. Scope of delivery does not include accessories.

- On request:
- Dimensional drawings for customised inner linings
- Complete tank protection packages
- Training seminars on installation of inner linings and leak detectors

