

Internal linings for rain water harvesting



Other tanks, cisterns, sumps, etc. can also be lined and converted into suitable storage facilities using internal linings. Please enquire.

04

Internal lining for cylindrical tanks			
Litres	Part no.	DG:	Price €
3,000	43887.003	H	
5,000	43887.005	H	
7,000	43887.007	H	
10,000	43887.010	H	
13,000	43887.013	H	
15,000	43887.015	H	
16,000	43887.016	H	
20,000	43887.020	H	
25,000	43887.025	H	
30,000	43887.030	H	
40,000	43887.040	H	
50,000	43887.050	H	
60,000	43887.060	H	
80,000	43887.080	H	
100,000	43887.100	H	

When old heating oil tanks are taken out of service because of corrosion, or when a fuel heating system is converted to another type of fuel, it may be a good idea to use the existing tank to collect rain water and to integrate it into a rain water harvesting system. For this purpose, the tank is cleaned and then fitted with a special internal lining suitable for water. The old, standardised manhole cover (Ø 500 mm) is replaced with a plastic manhole cover which is especially designed for rain water systems (refer to page 164). This simplifies the conversion. It is advisable to install a vacuum type leak detector, but this is not mandatory. Please select accessories as required (refer to page 85).

Internal lining for rectangular tanks			
Up to ... litres	Part no.	DG:	Price €
3,000	43888.003	H	
4,000	43888.004	H	
5,000	43888.005	H	
6,000	43888.006	H	
7,000	43888.007	H	
8,000	43888.008	H	
9,000	43888.009	H	
10,000	43888.010	H	
11,000	43888.011	H	
12,000	43888.012	H	
13,000	43888.013	H	
14,000	43888.014	H	
15,000	43888.015	H	
16,000	43888.016	H	
17,000	43888.017	H	
18,000	43888.018	H	
19,000	43888.019	H	
20,000	43888.020	H	
21,000	43888.021	H	
22,000	43888.022	H	
23,000	43888.023	H	
24,000	43888.024	H	
25,000	43888.025	H	
26,000	43888.026	H	
27,000	43888.027	H	
28,000	43888.028	H	
29,000	43888.029	H	
30,000	43888.030	H	

Please enquire for larger linings.