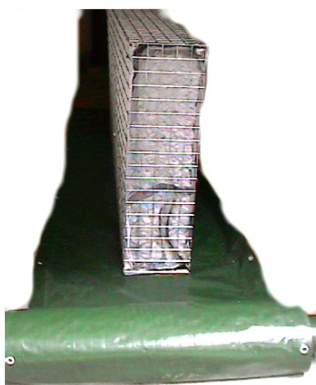


## Waterproof coating liner for draining modules



### DATA SHEET

***Synthetic sheath with high hydraulic / mechanical performances; the product will be fixed to the draining panel in order to allow the disposal of the captured water, for this purpose there are metal eyelets with a distance of 70-80 cm on the sheath itself***

Minimum characteristics of the sheath:

### Composition

Low-density polyethylene (LPDE) geomembrane, reinforced with internal reinforcement in high-density polyethylene (HPDE), stabilized at U.V.

### Technical features

Tensile strength long.	20 kN/m	DIN 53354
Resistance to traction	20 kN/m	DIN 53354
Resistance to tearing long.	150 N	DIN 53356
Resistance to tearing trasv.	150 N	DIN 53356
Resistance to CBR punching	2.500 N	EN ISO 12236
Mass area	200 g/m <sup>2</sup>	UNI 8202/7
Nominal thickness	0,30 mm	UNI 8202/6
Tensile strength of pre-welding	rottura fuori giunto	UNI 8202/30
Water vapor permeability	0,94 gr/m <sup>2</sup> x 24 h	UNI 8202/23
Permeability coefficient	1,47 x 10 <sup>-14</sup> m/sec	UNI 8202/23
Resistance to U.V.	Stabilizzata	
Chemical stability	proprie del polietilene	
Resistance to temperatures	da - 40° a + 80° C	
Quality certification	ISO 9002	
Tolerance	5%	