

## PERCODRAIN

### PRESENTATION

**PERCODRAIN** is a geocomposite for drainage, composed by a geospacer with alveolar structure coated by a polyester geotextile. **PERCODRAIN** ensures the drainage over the waterproofing membrane for road bridges, drainage inside the bituminous concrete. **PERCODRAIN** is delivered in rolls (length : 54m).



### CHARACTERISTICS

<b>Geospacer</b>	
Composition :	100 % HDPE
Colour :	Yellow
Thickness :	16 mm (± 1 mm)
Squashing resistance :	> 750 kPa (NFT 56-101)
<b>Filter</b>	
Composition :	100 % polyester
Weight :	150 g/m <sup>2</sup>
<b>PERCODRAIN</b>	
Width :	60 mm (- 1 / + 2 mm)
Transmissivity :	4,9.10 <sup>-3</sup> m <sup>2</sup> /s (200 kPa, i = 0,1) (NF G 38018)
Squashing resistance :	> 750 kN/m <sup>2</sup> (NFT 66-101)

### PACKAGING

**PERCODRAIN** is packaged in rolls of 54 m (- 0 / + 0,5 m).

Dimensions of a roll :  
 - external diameter : 1,10 m  
 - weight : 4,7 kg

30 rolls per pallet