



## Enkamat<sup>®</sup> 7010W/5/200.50PP

Reinforced grip-layer

### PRODUCT DATA

#### Application

Erosion control

Erosion protection of slopes covered with a geomembrane and steep and/or rocky slopes

#### Product details

Polymer		PA / PET
Color		Black / White
Mass per unit area	(EN ISO 9864) g/m <sup>2</sup>	730
Thickness	(EN ISO 9863-1) mm	10
Tensile strength (md/cmd) <sup>[1]</sup>	(EN ISO 10319) kN/m	200 / 50
Elongation at break (md/cmd) <sup>[1]</sup>	(EN ISO 10319) %	12 / 12
Resistance to static puncture	(EN ISO 12236) kN	2
Dynamic perforation (Cone drop)	(EN ISO 13433) mm	15

#### Dimensions

##### Geocomposite

Length	m	100
Width	m	4.9
Effective surface	m <sup>2</sup>	490

##### Roll

Length	m	5.2
Diameter	m	1.1
Gross weight	kg	391

[1] md = machine direction / cmd = cross machine direction.

