



Product Description

1. Product Name

Fortrac 3D®-3D-20

2. Product Description

Flexible, three-dimensional geogrid for erosion control and veneer reinforcement

3. Raw Materials used

Raw Material: MD / CMD
Type of Coating:

PET
Polymer

4. Environmental Aspect

non-hazardous

Technical data

01. Mass per unit area

(DIN EN ISO 9864)

g/m² ≅ 210

02. Thickness

(approx.)

mm ≅ 10

03. Tensile strength

(DIN EN ISO 10319)

MD
CMD

kN/m ≥ 20
kN/m ≥ 20

04. Strain at nominal tensile strength

(DIN EN ISO 10319)

MD
CMD

% ≤ 12,5
% ≤ 25,0

05. Standard Roll Dimensions

(width x length)

m x m 4,50 x 100
