

# 6 fürs GRÜN

- Green Roofs
- Swimming Ponds
- Natural Ponds
- Flat Roofing
- Building Protection
- Road Construction

## Our artificial turf system **Multi Pro / Multi Basic**



- 1** Infill: Silicious Sand 0,3/0,8 mm, fire dried, round grains quantity 15 kg/m<sup>2</sup> plus Rubber Granule, green, 5 kg/m<sup>2</sup> (with Multi Basic: 15 kg/m<sup>2</sup>)\*
- 2** Type: Multi Pro, 24 mm high (Multi Basic, 20 mm high)
- 3** Buffer bed: GreenLastic 10 mm
- 4** Base layer: Lava 2/16 or Gravel 8/32 plus crushed stone fines 0/5, thickness 20 cm

\*no picture for information in ()

# Artificial turf for Multisport

Artificial turf for landscaping, especially for multisport pitches.  
In accordance with directive EU 76/769 this product contains no dangerous substances.



## Data Sheet

Subject	Unit	Tolerance	Multi Basic	Multi Pro
Yarn composition	---	---	PE fibrilated tape	PE monofilament
Primary backing	---	---	100 % PP	100 % PP
Secondary backing	---	---	SBR Latex	SBR Latex
Gauge	---	---	5/16"	3/8"
Pile fineness	dtex	± 5 %	8.800	10.400
Pile thickness	µm	± 10 %	80	180
Pile weight	g/m <sup>2</sup>	± 10 %	1.193	1.263
Stitch rate	pcs./10 cm	± 1	22	21
Number of tufts	m <sup>2</sup>	± 5 %	27.717	22.047
Pile height	mm	± 10 %	20/22	24
Primary backing	g/m <sup>2</sup>	± 10 %	180	180
Secondary backing	g/m <sup>2</sup>	± 10 %	950	950
Total weight	g/m <sup>2</sup>	± 10 %	2.323	2.393

## Dimensions

Subject	Unit	Multi Basic	Multi Pro
Length	m	25 or per meter cutted	25 or per meter cutted
Width	m	4,00	4,00
m <sup>2</sup> / roll	m <sup>2</sup>	100	100
Weight / roll	kg	232	239

The values correspond to average results.

\* 07/2010