

Beauty and comfort

The artificial turf NATURA offers the customer the most natural and comfortable visual and tactile sensation at the best price in the market

Using an extremely soft yarn with a matte treatment and setting height of 50 mm and the maximum density allowed by this fiber (up to 25,200 stitches / m2), we obtain a tremendously comfortable, springy product while maintaining an extraordinary softness

The color used in its fibers uses the latest developments in dyes, achieving the most natural appearance with a similar tone to the Mediterranean artificial turf

The artificial turf NATURA contains almost 2,200 gr / m2 in its construction, which means that we are talking about the model with the best fiber / price weight ratio that can be found in the market today

The NATURA grass also has a related fire resistance test with Efl rating

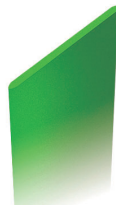
An optimal product for private gardens, where the user needs the greatest comfort while putting it to use and when stepping on it, offering an extraordinarily attractive and realistic aesthetic

DENSITY
16800 stitches / m2



APPEARANCE

PILE WEIGHT
2162 grammes / m2



SHAPE OF YARN

PILE HEIGHT
50 mm



A CLOSER LOOK

LEVEL OF USE

Intense, it is going to be stepped on continuously

High, it will be stepped on frequently

Medium, you will step on it just occasionally

Low, merely decorative

TYPICAL USES

- gardens of apartment block communities
- community pools, etc...

- private gardens
- swimming pools
- any other frequently walked-on area, etc...

- private gardens
- terraces / penthouse apartments
- swimming pools
- other less frequented areas, etc...

- decorative gardens
- roundabouts / separators
- shop windows
- fairs / events, etc...

ICONS



DEGREE OF COMFORT

intense



DEGREE OF RESILIENCE

medium



DEGREE OF REAL-LIFE APPEARANCE

intense



DEGREE OF SOFTNESS

intense



TECHNICAL CHARACTERISTICS OF THE YARN

DTEX	7800
Filament configuration	8 straight + 8 curly

Straight yarn

Structure	Monofilament
Shape	Flat
Composition	Polyethylene
Colour shade	Two-tone green (two colours)
Matte treatment	Yes
UV stabilised	Yes
Respectful with the environment	Yes, lead and cadmium free

Curly yarn

Structure	Textured
Composition	Polyethylene
Colour	Beige and green



TECHNICAL CHARACTERISTICS OF THE BACKING

Primary support composition	Polypropylene
Primary support layers	1
Reinforced with net	Yes
Primary support weight	150 grammes / m2
Support coating	Latex
Support coating weight	900 grammes / m2

GENERAL TECHNICAL CHARACTERISTICS

Type of manufacturing system	Tufted cut pile + curly yarn
Gauge	3/8"
Stitches per m2	25250 (+/- 10%)
Stitches rate per 10cm	24 (+/- 1)
Pile height	50 mm (+/- 5%)
Total height	52 mm (+/- 5%)
Pile weight	2162 gr / m2 (+/- 10%)
Total weight	3212 gr / m2 (+/- 10%)
Dimensional stability	+/- 0,60 %
Water permeability	40 litres / minute / m2
Fire resistance clasification	Efl
Installation	Floating without silica sand infill (optional)

FORMATS AND DIMENSIONS

Rolls  width: 2 meters length: 20 meters	Rolls  width: 4 meters length: 20 meters
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