

NORTENE®



GREEN DENIA EVOLUTION 40

Premium quality artificial grass with extra dense and antistatic fibers



This 40 mm decorative artificial grass is made with the latest generation technology to maintain its lush, natural appearance over the long term. Its memory fibers resist flattening, while its anti-static properties make it even more comfortable to use. Its perfect appearance and softness make it an ideal choice for any outdoor area where you want to create an aesthetic, durable and low-maintenance green area.

Benefits

- Recovery capacity after foot traffic.
- Extra voluminous and soft structure for a natural effect.
- Antistatic fibers for comfortable and practical use.
- Four shades of green and brown color combination for a realistic look.
- UV-resistant design that maintains its color against the elements.
- Water-permeable property for optimal drainage.
- 8-year warranty.

Characteristics

SPECIFIC FEATURES:

- Yarn Material: PE (straight yarn) + PP (curly)
- Base: PP 105 g/m² + PP 105 g/m² + latex 790 g/m² (± 3%)
- Height: 40 mm
- Stitches: 15.750 (± 10%)
- DTEX: 10.000 (straight yarn) +3.500 (curly) ± 3%
- Weight: 2.900 g/m² (± 10%)
- Stitches rate per 10cm (cross direction):15/10
- Color: 4 colors (2 shades of green for flat yarn + brown and beige for curled yarn).
- Anti UV: Yes.
- Drainage capacity: 60 L/H/m²
- WARRANTY: 8 YEARS (* For more information, please consult our sales network)

MAINTENANCE TIPS:

- Once the grass is unrolled, let it rest for at least 24 hours before installing it.
- Once installed, brush the grass from time to time, depending on how it is used.
- For a better result, use a special brush for artificial grass such as the Nortene BRUSHY



model.

- To remove dust, sand or other small debris present in the hair, a conventional vacuum cleaner can be used.
- Apply the CLEAN cleaner and Nortene FRAGRANCE to give it an unbeatable appearance.

- It is not recommended to install artificial grass near glass and / or metal surfaces exposed to direct sunlight.
- The reflection of the sun on the glass causes a very high temperature and can cause burns to the blades of grass due to the magnifying effect on the grass.

Ref.	Size.	Color
2022732	2 x 4 m	vert - brun
2022733	2 x 10 m	vert - brun
2022734	2 x 20 m	vert - brun