
FIRESILX Ruffle Fern, artificial plant, Class B, s2, d0 low flammability, 38cm

Natural freshness for a wide range of decorative settings

Art. No.: 82559940

GTIN: 5055183974117



List price: 18.92 €

incl. 19% VAT.

Description:

The Ruffle Fern captivates with its delicate structure and exceptionally natural appearance. Inspired by the ferns found in shaded forest landscapes, the artificial Ruffle Fern (FIRESILX) brings a touch of untouched nature into modern interior and decorative concepts.

Its finely divided fronds add a sense of natural lightness to planters and create a vibrant overall appearance. Measuring 38 cm in height, the Ruffle Fern is ideal for planter bowls, decorative containers, room dividers, and creative greenery arrangements. When combined with other plants, it creates harmonious compositions that enhance the natural character of any space. Thanks to its practical insertion stem, the fern can be positioned quickly and flexibly. In hotels, restaurants, wellness areas, retail spaces, and reception zones, it adds subtle accents and helps create an authentic, nature-inspired atmosphere.

The flame-retardant B1 version also makes the plant suitable for environments with special fire safety requirements. In public facilities, trade show installations, event venues, and prestigious commercial settings, the artificial Ruffle Fern offers a wide range of possibilities for professional decorative applications.

Features:

- B1 low flammability; Class B, s2, d0 low flammability
- Complies with DIN 4102-1 and EN 13501-1
- Suitable for protected outdoor areas
- UV resistant
- The article is delivered ready to stand
- For application areas such as: Decoration

Logistic

EAN / GTIN: 5055183974117

Weight: 0,12 kg

Length: 0.36 m

Width: 0.20 m

Height: 0.08 m

Technical specifications:

Standing/fixation:	Without
Standard:	DIN 4102-1, EN 13501-1
Material:	Plastic
Color:	Dark green
Decor style:	Modern living
Dimensions:	Length: 30 cm Depth: 12 cm Height: 38 cm
Weight:	0.12 kg

Scope of delivery:

1 x plant