Technical information

olefin wallcovering

2024

description

Vescom olefin wallcovering consists of an olefin coating printed with water-based inks and a non-woven backing. Vescom olefin wallcovering is particularly strong, hygienic, durable, light- and colorfast, seamless to apply and easy to maintain.

technical characteristics*

width

 $\pm 130 \, \mathrm{cm}$

 $\pm 51/52$ inches

roll length

± 35 meter

mechanical values

Total $\pm 420 \text{ gr/m}^2$ Cloth weight $\pm 50 \text{ gr/m}^2$ Olefin weight $\pm 370 \text{ gr/m}^2$ Thickness** $\pm 0,65 \text{ mm}$

dimensional stability

Invariably dimensionally stable.

light fastness

Very good (7), according to ISO 105 B-02 (1 = very poor, 8 = excellent)

fire classification

SBI-Euroclass B – s1 - d0

chemical resistance

Olefin wallcoverings are resistant to many types of household chemicals, except highly concentrated aggressive chemicals.

application

See application instructions for olefin wallcovering.

adhesive

Only use Vescom adhesive for optimal results.

- Vescom 2000;
- Vescom 3000 on permanently sealed (non-breathable) substrates.



maintenance

See cleaning and disinfecting advice olefin wallcovering.

- * The data shown are average values. Actual values may vary slightly from these.
- ** The thickness depends on the surface texture of the chosen design.

