

# Glass Wall Covering GV150P-DecoVeil Painted

## **Provisional Technical Data Sheet**

#### **General Description**

Glass fiber wall covering is used to cover walls and other interior surfaces. Product is perfect for new spaces: thanks to its high mechanical properties it prevents cracks from appearing, consequently prolonging the surface lifetime. It is also a performing solution for light renovation: it covers crack and wall irregularities.

It is mainly used in residential buildings (houses, rented flats, corridors) and non-residential buildings (administrative buildings, hotels and hospital.

#### **Technical characteristics**

Technical Characteristics	
Composition	100 % coated glass fiber
Treated fabric weight (average value)	150 g / m <sup>2</sup> (± 8 %)
Oekotex certificate Standard 100	Product Class II
Emission in indoor air	A+ (very low)
Fire resistance (EN 13501-1)	Euroclass B-s 1,d 0
Recommendation for application	
Quantity of vinyl glue	250 g / m² (approximate)
Dimensions & Packaging	
Width (individual value)	100 cm (± 1 %)
Roll length (individual value) (1)	50 m (± 1 %)
Roll direction (2)	Paintable surface outside of roll
Roll packaging (2)	Plastic foil
Label on roll (2)	With installation instructions
Storage conditions	Dry room, storing temperature from -10 °C to +50 °C.  If product is not processed up to one week, it is not recommended to open a package or to remove a package from a roll.
Palette (non-returnable) (2)	According to packaging instruction
Quality Control	
Traceability (2)	Lot no. marked on the back side of the roll and on the small sticker on the roll
Defects marked by label (2)	Maximum 3 point defects / 50m roll
Each defect is balanced by	Adding 50 cm / defect
Product is carefully checked before leaving the factory but should also be checked just before applying. Any claim should be accompanied with roll sticker and a sample featuring the defect.	

### **Properties**

- Tear resistant
- High tensile strength
- Fire resistant
- Easily re-paintable
- Permeable
- Environmentally friendly



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<sup>(1)</sup> Other dimensions or features on request

<sup>(2)</sup> Details are described in CAS 0337