# **Product description**

DESARDI® Eco Glass Fibre 265g is a high-quality PVC-free glass textile wallpaper made from woven glass fibers that are robust and long-lasting. It has a special inkjet receptive coating, which offers a high colour gamut. Due to its scratch resistant surface, it is suitable for long-term use in medium-to-high traffic areas. The material is fire retardant and allows a wall to breathe which prevents the appearance of mold or mildew, making it the perfect solution for new installations or humid areas.

### **Product characteristics**

Properties	Test method	Unit	Value	Unit	Value
Total weight	ISO 536	g/m2	265 ± 10	oz. I/y	± 8.5
Thickness	ISO 534	μm	410 ± 20		
Opacity	ISO 2471	%	> 94		

### **Product features**

## Print technology

Eco-Solvent, Latex, UVgel, UV-curable

## Colourfastness (prior to printing)

7 out of 8, in accordance with ISO 105 B02 (1 = very poor, 8 = excellent)

### Washability

Scrubbable, in accordance with EN259-2 / EN12956

#### Fire retardancy

Reaction-to-fire: B - s1, do in accordance with EN13501-1:2018

Class "A" in accordance with ASTM E84-21a

### Sustainability

Free of PVC

**REACH** compliant

CE-marking in accordance with EN15102:2019

#### Shelf-life and storage conditions

The shelf life of this media is 2 years under normal conditions (10°C - 35°C at a relative humidity 30% - 75%).

Higher humidity and/or temperature can affect the product performance.

Always store the media in a dark place in its original packaging.

### **Application**

Paste-the-wall application, in accordance with instructions.

DESARDI Eco Glass Fibre is a specified material for the use in wet and damp areas such as bathrooms, shower cabinets, wellness centres, kitchens, and gyms. When used in combination with a waterproof adhesive system and protective finish it forms a complete and safe solution. Please read our special instructions in combination with third-party products.

**Important:** Before using the media the user must examine the suitability of the media for each application. We shall not assume liability for non-performance of the media. Specifications are subject to change without notice.

