



Extra wide. Extra Decors.

vinylit **Multipaneel Design** wood texture

Will make your hearts skip a beat.

vinylit Multipaneel- the perfect surface effect with endless combination options. Now you can choose from more than 60 different facade decors and combine them to your idea! From the trendy oak look to slate effects, aluminum or rust, to aesthetically timeless concrete looks - the foiled vinylit Multipaneel design allows an immense variety of design. Thanks to the 250 mm coverage width, the new vinylit Multipaneel Design gives you a fascinating surface effect.

In addition, you benefit from the typical advantages of vinylit: extremely robust, extremely low-maintenance and extremely durable, ventilated facades with 10-year manufacturer's warranty.



**10 YEARS OF
WARRANTY**



**ENERGY
EFFICIENCY**



**RECYCLED
PLASTIC**



**EASY TO
CLEAN**



**MADE IN
GERMANY**



Sustainability from one source.

Facade profiles, complete and color matching accessories and fixings.

Vinylit facade systems can be completely recycled. This is sustainability!

Technical data

Profile width	285 mm	
Coverage width	250 mm	
Thickness	18 mm	
Length	6000 mm	
Thickness foil	200 µm	
Weight	approx. 5,3 kg/m ²	
Density profile	0,5 g/cm ³	DIN EN ISO 845
Density facing	1,5 g/cm ³	DIN EN ISO 1183-2
Coefficient of linear extension	approx. 0,06 mm/mK	ISO 11359-2
Modulus of elasticity	1140 MPa	DIN EN ISO 527-2
Tensile strength	15,9 MPa	DIN EN ISO 527-2
Elongation at break	33 %	DIN EN ISO 527-2
Flexural modulus	1490 MPa	DIN EN ISO 178
Flexural strength	30,7 MPa	DIN EN ISO 178
Bending strain at flexural strength	4,0 %	DIN EN ISO 178
Impact strength code	23,10	DIN EN 13245-2
Fire behaviour	Class E	DIN EN 13501-1 <small>(= construction material class B2 acc. to DIN 4102-1, normal inflammability)</small>



Assembly

Installation	ordinarily, horizontally on wood substructure
Tools	Woodworking tools
Mounting distance	max. 400 mm

Characteristics

Care instructions	Cleaning with commercially available cleaners. No scouring agents. Further care is not necessary.
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