

modern
by Vitruvan walls

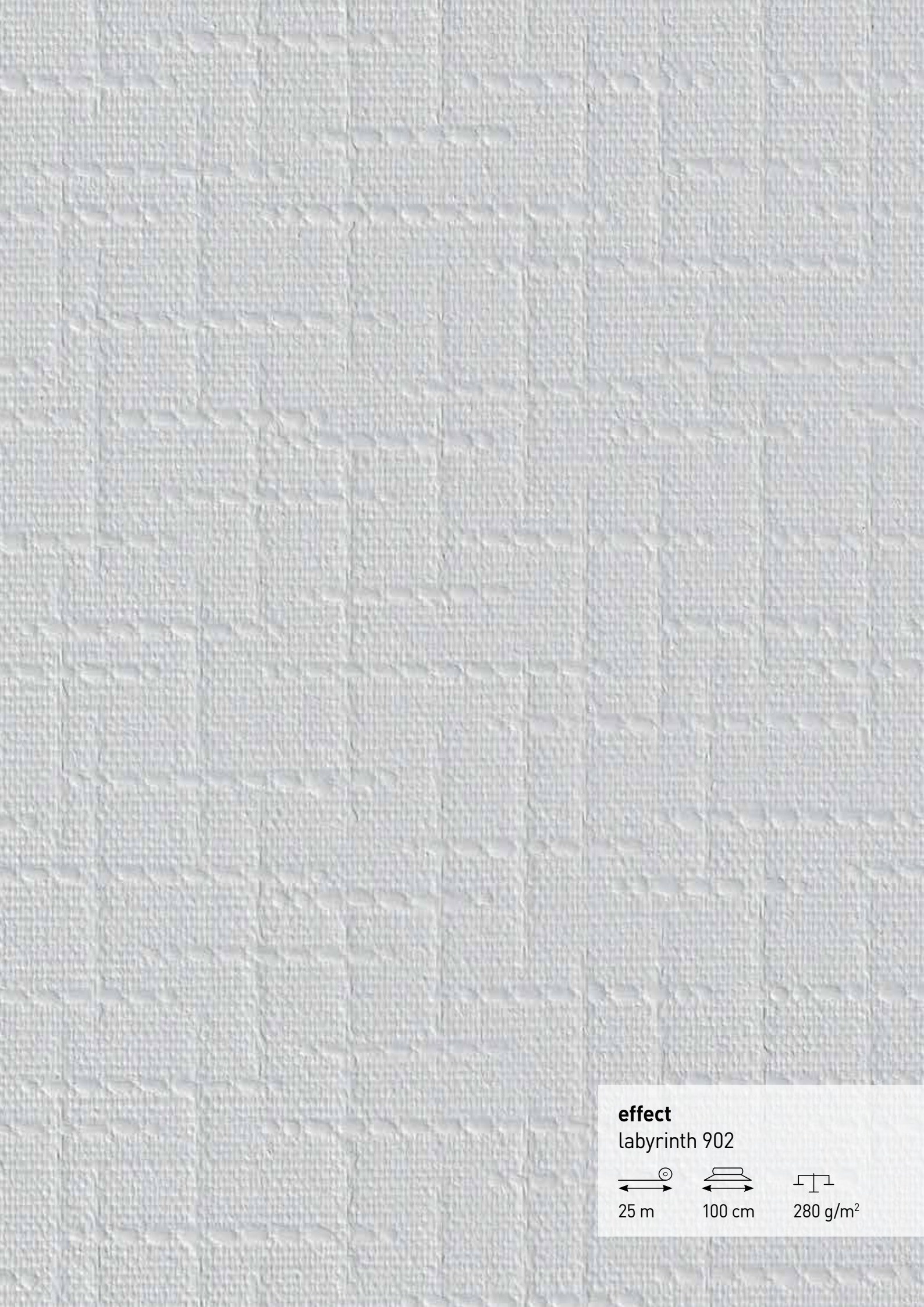
modern walls Glasfasertapeten
effect • harmony • fleece • tech



effect

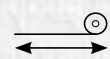
Bezeichnung	Rollenlänge	Gewicht g/m ²	Rapport in cm	
effect labyrinth 902	25 m	280	ansatzfrei	→ 0
effect waterfall 908	25 m	280	ansatzfrei / 32	→ 0/→ ←
effect snowflakes 911	25 m	280	12,8	→ ←
effect metal plate 913	25 m	280	20	→ ←
effect sticks 942	25 m	210	ansatzfrei	→ 0
effect bamboo 950	25 m	200	32	→ ←
effect trail 952	25 m	200	64*	→ ←
effect bubbles 953	25 m	200	32	→ ←
effect diamond dust 972	25 m	200	25	→ ←
effect stardust 973	25 m	200	100	→ ←
effect icecubes 977	25 m	200	ansatzfrei	→ 0
effect teatime 981	25 m	200	46	→ ←
effect indian summer 985	25 m	200	60*	→ 0
effect retro 986	25 m	200	81,2	→ ←

*kann, muss aber nicht zwingend verwendet werden

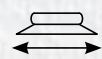


effect

labyrinth 902



25 m



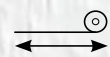
100 cm



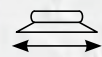
280 g/m²

effect

waterfall 908



25 m



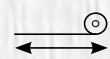
100 cm



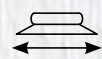
280 g/m²

effect

snowflakes 911



25 m



100 cm



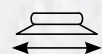
280 g/m²

effect

metal plate 913



25 m



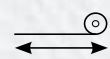
100 cm



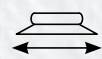
280 g/m²

effect

sticks 942



25 m



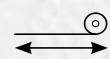
100 cm



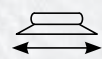
210 g/m²

effect

bamboo 950



25 m

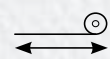


100 cm

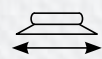


200 g/m²

effect
trail 952



25 m



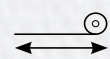
100 cm



200 g/m²

effect

bubbles 953



25 m



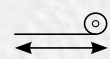
100 cm



200 g/m²

effect

diamond dust 972



25 m



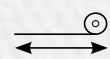
100 cm



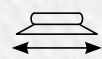
200 g/m²

effect

stardust 973



25 m



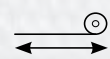
100 cm



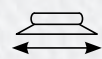
200 g/m²

effect

icecubes 977



25 m



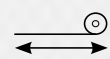
100 cm



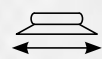
200 g/m²

effect

teatime 981



25 m



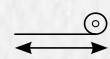
100 cm



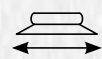
200 g/m²

effect

indian summer 985



25 m

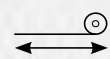


100 cm

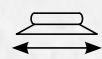


200 g/m²

effect
retro 986



25 m



100 cm



200 g/m²

harmony

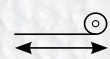
Bezeichnung	Rollenlänge	Gewicht g/m ²
harmony lines 901	25 m	280
harmony jute 904	25 m	280
harmony rain 905	25 m	300
harmony big stripes 906	25 m	280
harmony mixed stripes 907	25 m	280
harmony small stripes 925	25 m	280
harmony silk 960	25 m	200
harmony structure 103	50 m	155
harmony structure 108	50 m	167
harmony structure 109	50 m	145
harmony structure 114	25 m	200
harmony structure 116	25 m	235
harmony structure 117	25 m	215
harmony structure 126	50 m	165
harmony structure 129	50 m	125
harmony structure 130	50 m	135
harmony structure 131	50 m	115
harmony structure 132	50 m	125
harmony structure 135	50 m	155
harmony structure 138	50 m	120
harmony structure 139	50 m	130
harmony structure 145	50 m	120
harmony structure 146	50 m	160

Bezeichnung	Rollenlänge	Gewicht g/m ²
harmony structure 150	50 m	145
harmony structure 152	25 m	180
harmony structure 157	25 m	220
harmony structure 158	25 m	190
harmony structure 162*	25 m	190
harmony structure 164	50 m	150
harmony structure 165	50 m	165
harmony structure 192	50 m	99
harmony structure 204	50 m	170
harmony structure 208	25 m	180
harmony structure 209	50 m	160
harmony structure 211	25 m	215
harmony structure 216	25 m	255
harmony structure 226	50 m	180
harmony structure 229	50 m	130
harmony structure 231	50 m	120
harmony structure 233	50 m	145
harmony structure 235	50 m	175
harmony structure 238	50 m	130
harmony structure 239	50 m	140
harmony structure 250	50 m	155
harmony structure 252	25 m	205

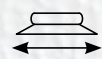
* Bei einer geradlinigen Orientierung kann es zu Abweichungen von bis zu max. 3,5 Fäden pro Gewebbahn kommen.

→ Ggf. Bahn für Bahn ausrichten, dabei die Ansatzhilfe außer Acht lassen.

harmony
lines 901



25 m

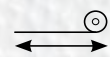


100 cm

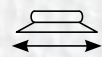


280 g/m²

harmony
jute 904



25 m

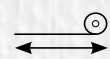


100 cm

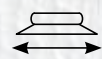


280 g/m²

harmony
rain 905



25 m

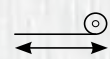


100 cm

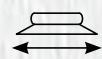


300 g/m²

harmony
big stripes 906



25 m

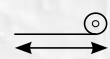


100 cm

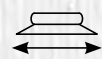


280 g/m²

harmony
mixed stripes 907



25 m

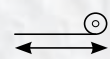


100 cm

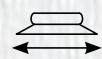


280 g/m²

harmony
small stripes 925



25 m

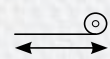


100 cm

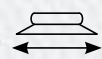


280 g/m²

harmony
silk 960



25 m

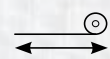


100 cm

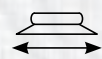


200 g/m²

harmony
structure 103



50 m

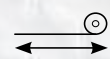


100 cm



155 g/m²

harmony
structure 108



50 m

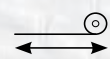


100 cm



165 g/m²

harmony
structure 109



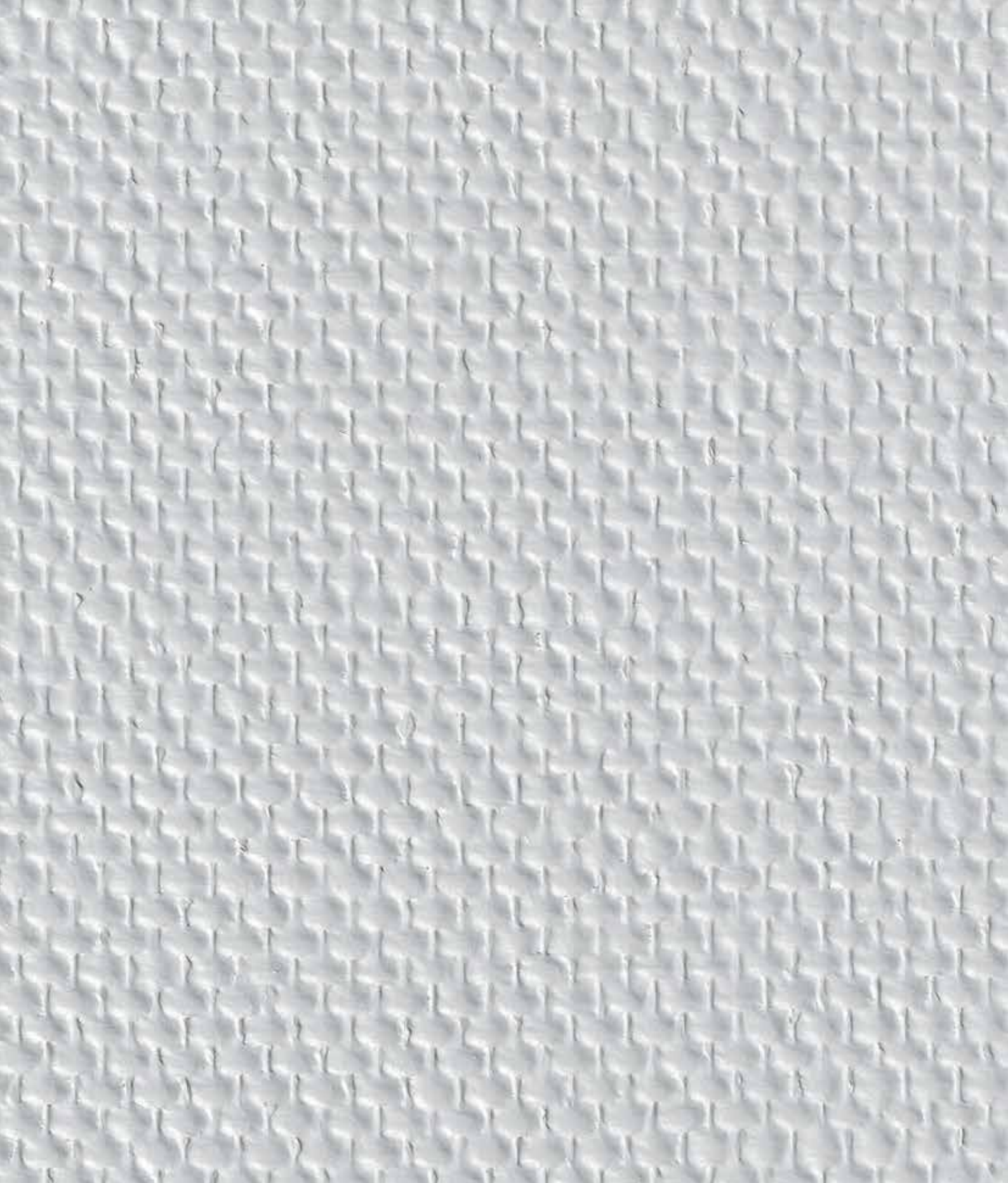
50 m



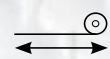
100 cm



145 g/m²



harmony
structure 114



25 m

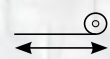


100 cm



200 g/m²

harmony
structure 116



25 m

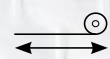


100 cm



235 g/m²

harmony
structure 117



25 m

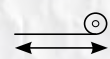


100 cm

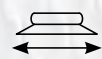


215 g/m²

harmony
structure 126



50 m



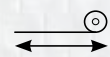
100 cm



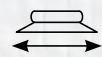
165 g/m²

harmony

structure 129



50 m



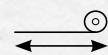
100 cm



125 g/m²

harmony

structure 130



50 m



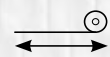
100 cm



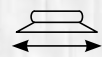
135 g/m²

harmony

structure 131



50 m

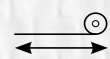


100 cm

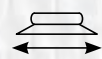


115 g/m²

harmony
structure 132



50 m

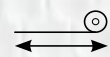


100 cm

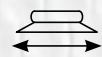


125 g/m²

harmony
structure 135



50 m



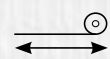
100 cm



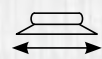
155 g/m²

harmony

structure 138



50 m



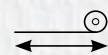
100 cm



120 g/m²

harmony

structure 139



50 m

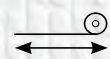


100 cm

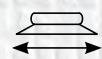


130 g/m²

harmony
structure 145



50 m

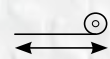


100 cm

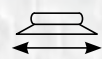


120 g/m²

harmony
structure 146



50 m

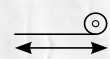


100 cm



160 g/m²

harmony
structure 150



50 m

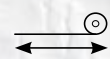


100 cm

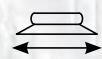


145 g/m²

harmony
structure 152



25 m

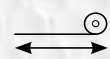


100 cm

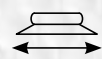


180 g/m²

harmony
structure 157



25 m

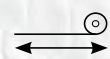


100 cm

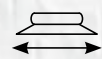


220 g/m²

harmony
structure 158



25 m

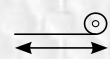


100 cm

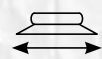


190 g/m²

harmony
structure 162



25 m

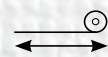


100 cm

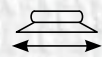


190 g/m²

harmony
structure 164



50 m

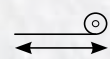


100 cm

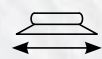


150 g/m²

harmony
structure 165



50 m

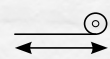


100 cm

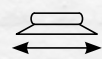


165 g/m²

harmony
structure 192



50 m

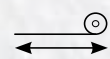


100 cm

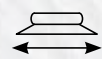


99 g/m²

harmony
structure 204



50 m

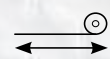


100 cm



170 g/m²

harmony
structure 208



25 m

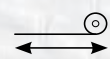


100 cm



180 g/m²

harmony
structure 209



50 m



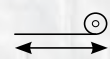
100 cm



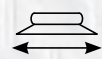
160 g/m²

harmony

structure 211



25 m

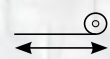


100 cm



215 g/m²

harmony
structure 216



25 m

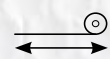


100 cm

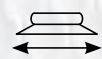


255 g/m²

harmony
structure 226



50 m

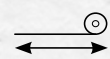


100 cm

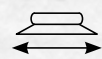


180 g/m²

harmony
structure 229



50 m

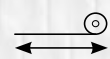


100 cm

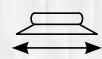


130 g/m²

harmony
structure 231



50 m

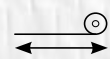


100 cm

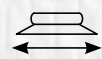


120 g/m²

harmony
structure 233



50 m

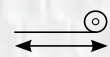


100 cm

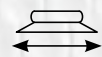


145 g/m²

harmony
structure 235



50 m



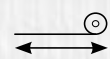
100 cm



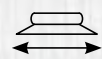
175 g/m²

harmony

structure 238



50 m



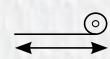
100 cm



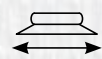
130 g/m²

harmony

structure 239



50 m

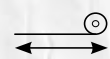


100 cm



140 g/m²

harmony
structure 250



50 m

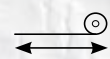


100 cm

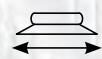


155 g/m²

harmony
structure 252



25 m



100 cm



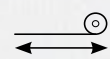
205 g/m²

fleece

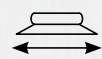
Bezeichnung	Rollenlänge	Gewicht g/m ²
fleece vp35	50 m	35
fleece vpp80	50 m	80
fleece vpp100	50 m	100
fleece vpp130_3	50 m	130
fleece vpp200	50 m	200
fleece vpp225si	50 m	225
fleece cp50	50 m	50
fleece cp130	30 m	130
fleece cp150	30 m	150

fleece

vp35



50 m



100 cm

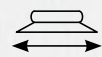


35 g/m²

fleece
vpp80



50 m

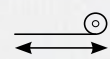


100 cm

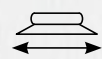


80 g/m²

fleece
vpp100



50 m



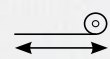
100 cm



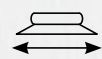
100 g/m²

fleece

vpp130_3



50 m

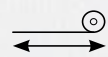


100 cm

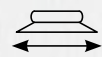


130 g/m²

fleece
vpp200



50 m

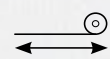


100 cm

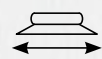


200 g/m²

fleece
vpp200si



50 m



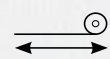
100 cm



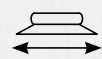
225 g/m²

fleece

cp50



50 m

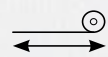


100 cm

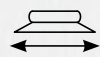


50 g/m²

fleece
cp130



30 m

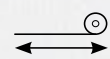


100 cm

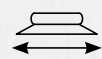


130 g/m²

fleece
cp150



30 m



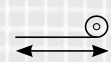
100 cm



150 g/m²

Bezeichnung	Rollenlänge	Gewicht g/m ²	Maschengröße mm	Zugkräfte Kette Schuss N/5cm
fiss-net 70	50 m	67	2,5 x 2,5	>700 >800
fiss-net 95	50 m	95	1,5 x 2,0	>1400 >1000

tech
fiss-net 70



50 m



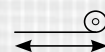
100 cm



67 g/m²

tech

fiss-net 95



50 m



100 cm

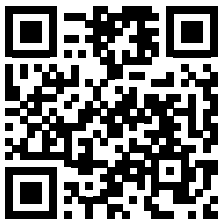


95 g/m²

Verarbeitung

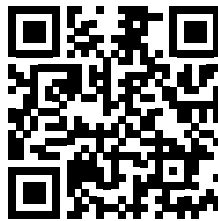
Step-by-Step Videos für ein optimales Ergebnis: Einfach den jeweiligen **QR-Code** mit der Handy-Kamera scannen und das gewünschte Video abrufen.

Untergrund- vorbereitung



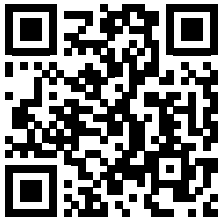
<https://youtu.be/xPJ1uloTaoQ>

Allgemeine Tipps & Tricks zur Verarbeitung



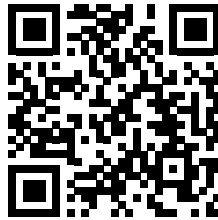
https://youtu.be/B_ptRb0K63o

Verklebung von Glasgewebe mit Dispersionskleber



<https://youtu.be/j1K0cOPrI3k>

Verklebung von Glasvlies / Vlies mit Dispersionskleber



<https://youtu.be/1jEaDshylF8>

Die Vitrulan Gruppe umfasst die drei in Deutschland ansässigen Unternehmen Vitrulan Textile Glass, V4heat und Vitrulan Technical Textiles sowie Vitrulan Composites in Mikkeli/Finnland.

Tapeten aus Glasgewebe, moderne Infrarot-Flächenheizungen auf Basis von Glasgeweben sowie technische Textilien und Composites aus Glas, Synthetik- und Carbonfasern sind die Kernprodukte der Vitrulan Gruppe.

Vitrulan Textile Glass produziert extrem robuste, strapazierfähige, nachhaltige und vielseitige Wandbeläge. Ein breites Sortiment von klassischen und modernen Designs wird ergänzt durch innovative Tapeten mit Zusatzfunktionen. Nachhaltigkeit im Innenausbau und höchste Produktqualität stehen dabei stets gleichermaßen an erster Stelle.



modern walls by Vitrulan ist eine Marke der Vitrulan Textile Glass GmbH

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Ein Unternehmen der Vitrulan Gruppe

Hinweise zum Datenschutz: www.vitrulan.com/infopflicht