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dämmen | gestalten | schützen

VIEW

V-Line 2 way 6 - Grauzement

UNIAKUSTIK V-Line

Dietrich Isol AG

<https://www.dietrich-isol.ch> | info@dietrich-isol.ch

Type: Wood | Acoustic-Panel

Decken- und Wandverkleidungen, Akustik | Akustikplatte aus Weiss- oder Grauzement gebundener, superfeiner Holzwolle 1.0mm. Im Format 1200 mm x 600 mm. UNIAKUSTIK V-Line mit 6 oder 10 regelmässigen V-förmigen Nuten. Mit oder ohne stirnseitige Abgrenzung der einzelnen Platten. Durch die Dicke 25mm optisch und wirtschaftlich interessant. Konstruktionsabhängig sind Alpha-w Werte bis zu 1,0 möglich.

mtextur ID	<u>109059</u>
Manufacturer	<u>Dietrich Isol AG</u>
Manufacturer-Email	<u>info@dietrich-isol.ch</u>
Product Line	<u>UNIAKUSTIK V-Line</u>
Product Line Info	Decken- und Wandverkleidungen, Akustik Akustikplatte aus Weiss- oder Grauzement gebundener, superfeiner Holzwolle 1.0mm. Im Format 1200 mm x 600 mm. UNIAKUSTIK V-Line mit 6 oder 10 regelmässigen V-förmigen Nuten. Mit oder ohne stirnseitige Abgrenzung der einzelnen Platten. Durch die Dicke 25mm optisch und wirtschaftlich interessant. Konstruktionsabhängig sind Alpha-w Werte bis zu 1,0 möglich.
Material Name	<u>V-Line 2 way 6 - Grauzement</u>
Type	Wood / Acoustic-Panel
eBKP	C 2.2 Innenwandkonstruktion / C 2.2 Internal walls / G 3.2 Finished wall coverings / G 3.2 Wandbekleidung / G 4.2 Deckenbekleidung / G 4.2 Finished ceiling coverings
IFC	IfcCovering / IfcWall
Area of application (mtextur Classic)	Inside / Wall / Ceiling
Delivery zones	CH / LI
Size of the CAD & BIM texture	Height: 2400.0 mm / Width: 2400.0 mm

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max. Length / Format	Length = 1200 mm / Width = 600 mm / Thickness = 25 mm
min. Format	Length = 1200 mm / Width = 600 mm / Thickness = 25 mm
Weight	8.21 kg/Stk
Thermal Conductivity	0.081 W/mK
Factor U	2.088 W/mK2
Fire protection class	RF 1
Slip resistance value	0.309
Certificates	ECO 1 zertifiziert

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