



fabromont
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VIEW

Iarimar 216
Resista & Resista COLORpunkt
Fabromont AG

<https://www.fabromont.ch> | kundendienst@fabromont.ch

Type: Kugelgarn- & fleece | Kugelgarn

Kugelgarn

KUGELGARN® – Eine Oberfläche zu 100% aus sphärischen Garnen selber gesponnen aus speziellen Fasermischungen, auf die Fläche dosiert und so fixiert, dass ein äusserst strapazierfähiger und optisch unverwechselbarer Belag resultiert. Komfortwert „gut“. Strapazierwert „extrem“. Die besondere Löschschicht verleiht den Kugelgarn®-Belägen eine hohe Sicherheit im Brandfall.

mtextur ID	89994
Manufacturer	Fabromont AG
Manufacturer-Email	kundendienst@fabromont.ch
Product Line	Resista & Resista COLORpunkt
Product Line Info	KUGELGARN® – Eine Oberfläche zu 100% aus sphärischen Garnen selber gesponnen aus speziellen Fasermischungen, auf die Fläche dosiert und so fixiert, dass ein äusserst strapazierfähiger und optisch unverwechselbarer Belag resultiert. Komfortwert „gut“. Strapazierwert „extrem“. Die besondere Löschschicht verleiht den Kugelgarn®-Belägen eine hohe Sicherheit im Brandfall.
Material Name	larimar 216
Type	Kugelgarn- & fleece / Kugelgarn
Material Info	Kugelgarn
eBKP	G 2.2 Finished floor coverings
IFC	IfcCovering / IfcSlab.Floor
Area of application	Inside / Floor
Delivery zones	CH / DE / LU / NL / AT / LI
Size of the CAD & BIM texture	Height: 500.0 mm / Width: 500.0 mm

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max. Length / Format	Length = 35000 mm / Width = 2000 mm / Thickness = 5 mm
Weight	2.0 kg/m ²
Fire protection class	Cfl-s1
Characteristics Info	Trittschallverbesserungsmass: ca. 20 dB. Gültig für Betondecken. Verlangen Sie zusätzliche Informationen, wenn eine andere Unterkonstruktion eingesetzt wird. Antistatisch < 2.0 kV ableitfähige Variante mit RD < 108 Ω. Polrohddichte 0,23 g/cm ³ . Wärmedurchlasswiderstand ca. 0,08 m ² . K/W. Zertifikate: EPD, TÜV PROFICERT, GuT und PRODIS, Swiss Made.

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