



VIEW

**Syntoliss – RAL 6010 | Grass green**  
**SYNTOLISS | RAL & NCS**  
**Walo Bertschinger**

<http://walo.ch> | [bodenbelaege@walo.ch](mailto:bodenbelaege@walo.ch)

**Type:** Plastic | Synt. resin

Synthetic floor cover | Real colour Samples > Request

|  |   |
|--|---|
| mtextur ID                               | 29103   |
| Manufacturer                             | Walo Bertschinger                                     |
| Manufacturer-Email                       | bodenbelaege@walo.ch                                  |
| Product Line                             | SYNTOLISS   RAL & NCS                                 |
| Material Name                            | Syntoliss – RAL 6010   Grass green                    |
| Type                                     | Plastic / Synt. resin                                 |
| Material Info                            | Synthetic floor cover   Real colour Samples > Request |
| eBKP                                     | G 2.2 Bodenbelag / G 2.2 Finished floor coverings     |
| IFC                                      | IfcCovering / IfcSlab.Floor                           |
| Area of application<br>(mtextur Classic) | Inside / Floor  |
| Delivery zones                           | CH / DE / LI  |
| Size of the CAD & BIM<br>texture         | Height: 500.0 mm / Width: 500.0 mm                    |

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|                      |   |
|----------------------|---|
| max. Length / Format | Thickness = 3 mm  |
| min. Format          | Thickness = 2 mm  |
| Characteristics Info | <p>Epoxidharz. Hohe Abrasions- und Druckfestigkeit, porenfreie, glatte und glänzende Oberfläche. Auch mit Mattversiegelung erhältlich. Gute Resistenz gegen Säuren, Laugen und Lösemittel. Farben nach RAL oder NCS möglich. d = 2–3 mm.</p> <p>Résine époxyde. Grande résistance à l'abrasion et la pression, exempt de pores, surface plane et brillante. Disponible aussi avec vitrification mate. Bonne résistance aux acides, solutions alcalines et solvants. Couleurs selon RAL ou NCS disponibles. Epaisseur = 2 à 3 mm.</p> <p>Resina epossidica. Elevata resistenza all'abrasione e alla compressione, superficie senza pori, liscia e brillante. Disponibile anche con sigillatura opaca. Buona resistenza ad acidi, soluzioni alcaline e solventi.</p> <p>Possibilità di tinte a norma RAL o NCS. d = 2–3 mm.</p> |

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