



VIEW

RAL 8029 | Pearl copper
SYNTOLISS®
Walo Bertschinger

<http://walo.ch> | bodenbelaege@walo.ch

Type: Plastic | Synt. resin

The SYNTOLISS® flow coating is a very chemical resistant and mechanically highly stressable synthetic resin coating with high compressive strength. The SYNTOLISS® flow coating is a very chemical resistant and mechanically highly stressable synthetic resin coating with high compressive strength. This floor coating is the ideal covering for industrially used dry rooms. The property profile of our industrial floor coverings is adapted to the respective stress class according to SIA 252.

mtextur ID	120365
Manufacturer	Walo Bertschinger
Manufacturer-Email	bodenbelaege@walo.ch
Product Line	SYNTOLISS®
Product Line Info	The SYNTOLISS® flow coating is a very chemical resistant and mechanically highly stressable synthetic resin coating with high compressive strength. The SYNTOLISS® flow coating is a very chemical resistant and mechanically highly stressable synthetic resin coating with high compressive strength. This floor coating is the ideal covering for industrially used dry rooms. The property profile of our industrial floor coverings is adapted to the respective stress class according to SIA 252.
Material Name	RAL 8029 Pearl copper
Type	Plastic / Synt. resin
eBKP	G 2.2 Finished floor coverings
IFC	IfcCovering / IfcSlab.Floor
Area of application	Inside / Floor
Delivery zones	CH / DE / LI
Size of the CAD & BIM texture	Height: 1000.0 mm / Width: 1000.0 mm

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