

## BUILDING AND ELECTRICAL PLASTER IN A PAPER SACK, 5 KG

Article number: 140334

Building and electrician's plaster, for inserting sockets, filling holes, for repair and installation work, dowelling, smoothing and fixing indoors. Specially adapted for construction and electrician work. Also ideally suited for molding and modeling work, processing time approx. 15-20 minutes, mixing ratio approx. 8 l water / 10 kg, shelf life approx. 6 months, 5 kg-VE=1Pallet; 120 sack.



Length (mm)	0 mm
Width (mm)	0 mm
Height (mm)	0 mm
Weight (kg)	5 kg

Attribute	Value
Color	grau
Execution	Pulver
Processing time	15 min - 20 min
Drying time	0.5 h - 0.25 h
Suitable for bonding interior bricks	No
Lightweight	No
Quick drying	Yes
Fire behavior class according to EN 13501-1	A1
Suitable for outdoor use	No
Suitable for the top layer	No
Suitable for base layer	No
Water vapor permeability (μ) according to EN 1745	sonstige
Colorable	No
Flexural strength according to EN 998-1	2.5 N/mm <sup>2</sup>
Density	1000 kg/m <sup>3</sup>
Compressive strength according to EN 998-1	6 N/mm <sup>2</sup>
Suitable for renovation	Yes
Thermally insulating	No
To be tiled according to	- h
Adhesive strength according to EN 998-1	- N/mm <sup>2</sup>

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Material requirement per 1 mm layer thickness	- kg/m <sup>2</sup>
Max. Grain size according to EN 998-1	- mm
Thermal conductivity according to EN 1745 (lambda-10, dry, P=50 %)	- W/(m.K)
Thermal conductivity according to EN 1745 (lambda-10, dry, P=90 %)	- W/(m.K)

GTIN: 4003230003076

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