

Product quality			
		Test standard	Rating
	Role		30 m ²
	Width		1.200 mm (± 1 mm)
	Thickness		ca. 2.5 mm (± 0.1 mm)
	Weight		220 gr/m ² (± 10%)
	Thermal conductivity (suitable for water floor heating)	EN 12664	0.058 m ² *K/W
	Accoustical impact noise reduction	ISO 717-2	Up to 22 db
	Vapor barrier		15.70 m
	High compressive strength / Flat crush pressure		20.000 kp / m ²
	Disposal		Private disposal as waste paper, classification B12 (mixed paper waste or B19)

Operational task

Below ground in rolls for the floating installation under laminate, engineered wood flooring. The PE-coated kraft paper serves as a vapor barrier.

Product composition

Waste paper (B12), kraft paper with inside polyethylene coating, adhesives based on native starch products, waterproofing agents / fungiziede equipment, overlapping strips of kraft paper with PE coating.

Environment

The impregnation against mold infestation complies with the relevant DIN standards. The preservatives according to the XXXVI. Commission Recommendation of plastic or cosmetic VO of the federal health office in the current version. The impregnating agent is food grade.

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