PARADOR

Purpose

The self-adhesive underlay for dry-back vinyl flooring - specially developed to avoid spreading glue to screed.

Product composition

Permanently elastic underlay material made of mineral fillers and polyurethane binder. "Stick-Protect" consists of a transparent PET-foil with a self-adhesive layer (with removable protecting film) which is dimensionally stable, an age-resistant polyurethane heavy-duty layer and a high quality fleece backing (in black).

Enviromental

"Stick-Protect" is free of plasticizers, asbestos, formaldehyde, halogens, heavy metals and fulfils the French VOC-guidelines afsset A+ as well as the German AGBB-scheme and also the criteria of the Blue Angel (DE-UZ 156). It is free of solvents and contains no ozone-depleting substances. The regrowing raw materials used for this product do not compete with food crops.







Performance according DIN CEN/TS 16354

			Test standard	Rating		
	I	Length	CEN/TS 16354	6.500 mm (± 15 mm)		
<u> </u>	W	Width	CEN/TS 16354	1.000 mm (± 1 mm)		
e V	d	Thickness	CEN/TS 16354	1,8 mm (± 0,15 mm)		
	AW	Weight		2,6 kg/m² (± 0,15 kg/m²)		
T _a	RTF	Reaction to fire	CEN/TS 16354	B _{fl} (in combination with 2mm dryback-vinyl)		
R(='K/W)	R	Thermal resistance (suitable for water floor heating)	CEN/TS 16354	0,01 m ² K/W		
RWS	RWS	Sound absorption	CEN/TS 16354	up to 6%		
3115	IS	Impact sound reduction	CEN/TS 16354	up to 15 dB (in combination with vinyl floor)		
CS	CS	Compressive strength	CEN/TS 16354	> 450 kPa (45 t/m²)		
	СС	Compressive creep	CEN/TS 16354	> 55 kPa		
SD S	SD	Water vapour diffusion resistance	CEN/TS 16354	n.a.		
	PC	Compensation punctual irregularities	CEN/TS 16354	~ 0,55 mm		
D	winds were discount with a small broaded waste (there are no markle (FAV No. 17 OC OA)					

Private waste disposal with normal household waste (items are recycable (EAK-Nr: 17 06 04).

Changed:	QMB Parador	File:	PA_TDS_Stick-Protect_EN_20211101
Date:	01.01.2018	Latest version at:	www.parador.eu/service/catalogues-downloads/technical-data-sheets
Our technical data sheets are constantly updated and adapted to the laste	01.11.2021		