

Substrate Preparation

Substrate (for example)	Mastic asphalt screed acc. to DIN EN 13813 (AS)	Cement based screed acc. to DIN EN 13813 (CT)	Calciumsulfate- or calciumsulfate flowing screed acc. to DIN EN 13813(CA/CAF)	Dry screed
Primer (for example)	SCHÖNOX SHP (not necessary if sufficient sanding)	SCHÖNOX VD		
Self levelling compound (for example)	SCHÖNOX HS 10 SCHÖNOX HS 10 F SCHÖNOX HS 50			HS 10 F

Floor Covering Installation

Covering/ Collection	Adhesive	Tool/ trowel acc. TKB	Approx. consumption g/m ²	Remark
Entryway	SCHÖNOX® DUROCOLL Fibre reinforced, strong dispersion adhesive	TKB A2	approx 300 g/m ²	
Carpet	SCHÖNOX® PU 900 2-component polyurethane adhesive	TKB A1	approx 300 g/m ²	increased stress
Designcoverings				
Signature	SCHÖNOX® iFLOOR® Dispersion based rollable adhesive	special Roll	approx 120 g/m ² (including special primer)	
Spacia				
Designers' Choice	SCHÖNOX® DUROCOLL Fibre reinforced, strong dispersion adhesive	TKB A1/A2	approx 250 - 300 g/m ²	
Form				
Access	SCHÖNOX® PU 900 2-component polyurethane adhesive	TKB A1 - A4	approx 300 - 400 g/m ²	increased stress
Acoustic	SCHÖNOX® DUROCOLL Fibre reinforced, strong dispersion adhesive	TKB A1/A2	approx 250 - 300 g/m ²	
Cirro				
First	SCHÖNOX® PU 900 2-component polyurethane adhesive	TKB A1 - A4	approx 300 - 400 g/m ²	increased stress
Marine	SCHÖNOX® iFLOOR® Dispersion based rollable adhesive	special Roll	approx 120 g/m ² (including special primer)	
	SCHÖNOX® DUROCOLL Fibre reinforced, strong dispersion adhesive	TKB A1/A2	approx 250 - 300 g/m ²	

All adhesive fulfill EC1 PLUS acc. to GEV requirements, unless otherwise noted

Please follow the technical information of relevant SCHÖNOX product data sheets, the advices of the manufactures of floor covering and also according to the well-known guidelines and instructions. If in doubt please do some practical tests or call the SCHÖNOX Productservice under phone +492547/910-325. More detailed information, product data sheets or laying instructions are available under www.schoenox.com or www.amtico.com

