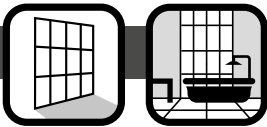




A.1a - Wall installation in interiors of KERLITE 3mm



Supporting material: two-coat plaster, gypsum plaster, plasterboard, fibre cement panels.

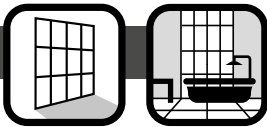
At the discretion of I.S.	Manufacturer	Size of slabs (cm)	Product (*)	Primer, if necessary (*)	Mixing ratio (**)	Class (*)	Nominal cover-age (*)	Workability (***)	Ready for use (***)	Installation (*)
 For situations in which a normal setting adhesives is recommended	MAPEI	50x50; 100x40; 100x50	KERAFLEX MAXI S1	Compulsory for gypsum-based, anhydride or absorbent surfaces:Primer G or ECOPRIM T	1 bag (25 kg) + 7,2/7,7 litres of water	C2 TE S1	7 m²	8 hours	14 days	
			ULTRALITE S1		1 bag (15 kg) + 8,4/8,7 litres of water	C2 TE S1				
		100x100; 300x100	ULTRALITE S2		1 bag (15 kg) + 5,9/6,2 litres of water	C2 E S2	6,3 m²			
			KERABOND + ISOLASTIC		1 bag (25 kg)+ 8,5 kg of ISOLASTIC	C2 E S2	6,5 m²			
	KERAKOLL	All sizes	H40 NO LIMITS	For gypsum-based surfaces: Primer A Eco	Grey 1 bag (25 kg) from 7,1 to 8,8 litres of water	C2 TE S1	6 m²	20 hours	3 days	Installation with a double layer of adhesive
					White 1 bag (25 kg) from 7,2 to 9,5 litres of water					
	LATICRETE	All sizes	LATICRETE 254 Platinum	Not necessary, according to manufacturer	1 bag (25 kg) + 6 litres of water	C2 TE S1	5 m²	1 day	14 days	
	LITOKOL	All sizes	SUPERFLEX K77	For gypsum-based surfaces: Primer C	1 bag (25 kg) + 8,5 litres of water	C2 TE S1	6 m²	8 hours	14 days	
	PCI - BASF	All sizes	PCI NANOLIGHT	For gypsum-based surfaces: PCI GISOGRUND	1 bag (15 kg) + 9 litres of water	C2 TE S1	5,5 m²	8 hours	1 day	
	SAINT-GOBAIN / WEBER	All sizes	WEBER.COL PRO HP	For gypsum-based surfaces: WEBER.PRIM PF15	1 bag (25 kg) + 7 litres of water	C2 TE S1	5 m²	8 hours	14 days	
			WEBER.COL PRO HF LIGHT		1 bag (15 kg) + 8 litres of water	C2 TE S2		1 day		
ARDEX	All sizes	ARDEX X 77 Microtec	For gypsum-based surfaces: ARDEX P 51	1 bag (25 kg) + 11 litres of water	C2 T(T) E(E) S1	10 m²	8 hours	1 day	Installation with a single-layer of adhesive (6 mm trowel)	
 For situations in which a quick setting adhesive is recommended	MAPEI	50x50; 100x40; 100x50	GRANIRAPID	COMPULSORY for gypsum-based, anhydride or absorbent surfaces: Primer G or ECOPRIM T	Component A: 1 bag (25 kg) Component B: tub (5,5 kg)	C2 F S1	6 m²	3 hours	1 day	Installation with a double layer of adhesive
			ULTRALITE S1 QUICK		1 bag (15 kg) + 5,1/5,7 litres of water	C2 FTE S1				
		100x100; 300x100	ULTRALITE S2 QUICK			C2 FE S2	7 m²			
			ELASTORAPID		Component A: 1 bag (25 kg) Component B: tub (6,5 kg)	C2 FTE S2	6 m²			
	KERAKOLL	All sizes	H40 ECO RAPIDFLEX	For gypsum-based surfaces: Primer A Eco	1 bag (25 kg) + 6,3 litres of water	C2FTE S1	6 m²	3 hours	2 days	
	LATICRETE	All sizes	LATICRETE 335 Rapid Super Flex + LATICRETE 282 Latex Additive	Not necessary, according to manufacturer	1 bag (25 kg)+ 6/7 litres of latex	C2 TE F	5 m²	6 hours	2 days	
	LITOKOL	All sizes	LITOSTONE K99 + LATEXKOL + water	For gypsum-based surfaces: Primer C	1 bag (25 kg) + 3,5 litres of LATEXKOL + 3,5 litres of water	C2 FE S1	5 m²	4 hours	1 day	
	PCI - BASF	All sizes	PCI NANOLIGHT	For gypsum-based surfaces: PCI GISOGRUND	1 bag (15 kg) + 9 litres of water	C2 TE S1	5,5 m²	8 hours	1 day	
	SAINT-GOBAIN / WEBER	All sizes	WEBER.COL PRO MARMO + WEBER L50	For gypsum-based surfaces: WEBER.PRIM PF15	1 bag (25 kg) + 7 litres of WEBER L50	C2 FT S1	5 m²	4 hours	3 days	
			WEBER.COL PRO RAPID + WEBER L50		1 bag (25 kg) + 6-6,5 litres of WEBER L50					
	ARDEX	All sizes	ARDEX X 77 S microtec	For gypsum-based surfaces: ARDEX P 51	1 bag (25 kg) + 8,5 litres of water	C2 FT(T) E S1	10 m²	90 min.	6 hours	Installation with a single layer of adhesive (6 mm trowel)

(\*) Instructions provided directly by manufacturers, who guarantee the information given. For explanations or more details, contact the technical support offices of the respective manufacturers (see "9 - Useful contacts").



(\*\*) Instructions provided directly by manufacturers, who guarantee the information given. If a product is offered in both "white" and a "grey" versions, the mixing ratio may vary. For explanations or more details, contact the technical support offices of the respective manufacturers (see "9 - Useful contacts").

(\*\*\*) Ratings provided directly by manufacturers, who guarantee the information given, are based on laboratory tests performed at 23° C and with a relative humidity of 50%. In the event of use in different situations or for explanations or more details, contact the technical support offices of the respective manufacturers (see "9 - Useful contacts").

A.1b - Wall installation in interiors of KERLITE 3mm



Supporting material: concrete, old ceramic tile, marble, stone

At the discretion of I.S.	Manufacturer	Size of slabs (cm)	Product (*)	Primer, if necessary (*)	Mixing ratio (**)	Class (*)	Nominal cover-age (*)	Workability (***)	Ready for use (***)	Installation (*)
 For situations in which a normal setting adhesives is recommended	MAPEI	50x50; 100x40; 100x50	KERAFLEX MAXI S1	If levelling is necessary, on the above mentioned supports, apply the following product beforehand ECOPRIM GRIP	1 bag (25 kg) + 7,2/7,7 litres of water	C2 TE S1	7 m²	8 hours	14 days	Installation with a double layer of adhesive
			ULTRALITE S1		1 bag (15 kg) + 8,4/8,7 litres of water	C2 TE S1				
		100x100; 300x100	ULTRALITE S2		1 bag (15 kg) + 5,9/6,2 litres of water	C2 E S2	6,3 m²			
			KERABOND + ISOLASTIC		1 bag (25 kg) + 8,5 kg of ISOLASTIC	C2 E S2	6,5 m²			
	KERAKOLL	All sizes	H40 NO LIMITS	Not necessary, according to manufacturer	Grey 1 bag (25 kg) from 7,1 to 8,8 litres of water	C2 TE S1	6 m²	20 hours	3 days	
					White 1 bag (25 kg) from 7.2 to 9,5 litres of water					
	LATICRETE	All sizes	LATICRETE 254 Platinum	Not necessary, according to manufacturer	1 bag (25 kg) + 6 litres of water	C2 TE S1	5 m²	1 day	7 days	
	LITOKOL	All sizes	SUPERFLEX K77	Not necessary, according to manufacturer	1 bag (25 kg) + 8,5 litres of water	C2 TE S1	6 m²	8 hours	7 days	
	PCI - BASF	All sizes	PCI NANOLIGHT	On non-absorbent supports PCI GISOGRUND 303	1 bag (15 kg) + 9 litres of water	C2 TE S1	5,5 m²	8 hours	1 day	
	SAINT-GOBAIN / WEBER	50x50; 100x40; 100x50	WEBER.COL PRO HP	For old ceramic tile, marble slabs and stone: WEBER. FLOOR 4716 Prime	1 bag (25 kg) + 7 litres of water	C2 TE S1	5 m²	8 hours	14 days	
		100x100; 300x100	WEBER.COL PRO HP + WEBER L50		1 bag (15 kg) + 7 litres of WEBER L50	C2 TE S2				
ARDEX	All sizes	ARDEX X 77 Microtec	As an alternative for old ceramic tile, marble slabs and stone:- ARDEX P 4 - ARDEX X 77 (rough levelled)	1 bag (25 kg) + 11 litres of water	C2 T(T) E(E) S1	10 m²	8 hours	1 day	Installation with a single layer of adhesive (6 mm trowel)	
 For situations in which a quick setting adhesive is recommended	MAPEI	50x50; 100x40; 100x50	GRANIRAPID	If levelling is necessary, on the above mentioned supports, apply the following product beforehand ECOPRIM GRIP	Component A: 1 bag (25 kg) Component B: tub (5,5 kg)	C2 F S1	6 m²	3 hours	1 day	Installation with a double layer of adhesive
			ULTRALITE S1 QUICK		1 bag (15 kg) + 5,1/5,7 litres of water	C2 FTE S1				
		100x100; 300x100	ULTRALITE S2 QUICK		Component A: 1 bag (25 kg) Component B: tub (6,5 kg)	C2 FE S2	7 m²			
			ELASTORAPID			C2 FTE S2	6 m²			
	KERAKOLL	All sizes	H40 ECO RAPIDFLEX	Not necessary, according to manufacturer	1 bag (25 kg) + 6,3 litres of water	C2FTE S1	6 m²	3 hours	2 days	
	LATICRETE	All sizes	LATICRETE 335 Rapid Super Flex + LATICRETE 282 Latex Additive	Not necessary, according to manufacturer	1 bag (25 kg) + 6/7 litres of latex	C2 TE F	5 m²	6 hours	2 days	
	LITOKOL	All sizes	LITOSTONE K99 + LATEXKOL + water	For gypsum-based surfaces: Primer C	1 bag (25 kg) + 3,5 litres of LATEXKOL + 3,5 litres of water	C2 FE S1	5 m²	4 hours	1 day	
	PCI - BASF	All sizes	PCI NANOLIGHT	On non-absorbent supports PCI GISOGRUND 303	1 bag (15 kg) + 9 litres of water	C2 TE S1	5,5 m²	8 hours	1 day	
	SAINT-GOBAIN / WEBER	All sizes	WEBER.COL PRO MARMO + WEBER L50	For old ceramic tile, marble slabs and stone: WEBER. FLOOR 4716 Prime	1 bag (25 kg) + 7 litres of WEBER L50	C2 FT S1	5 m²	4 hours	3 days	
			WEBER.COL PRO RAPID + WEBER L50		1 bag (25 kg) + 6-6,5 litres of WEBER L50					
	ARDEX	All sizes	ARDEX X 77 S microtec	As an alternative for old ceramic tile, marble slabs and stone:- ARDEX P 4 - ARDEX X 77 (rough levelled)	1 bag (25 kg) + 8,5 litres of water	C2 FT(T) E S1	10 m²	90 min.	6 hours	

(\*) Instructions provided directly by manufacturers, who guarantee the information given. For explanations or more details, contact the technical support offices of the respective manufacturers (see "9 - Useful contacts").

(\*\*) Instructions provided directly by manufacturers, who guarantee the information given. If a product is offered in both "white" and a "grey" versions, the mixing ratio may vary. For explanations or more details, contact the technical support offices of the respective manufacturers (see "9 - Useful contacts").

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