

PROTECTION SYSTEM	IMPREGNATOR	AQUA MAT IMPREGNATOR + PROTECTOR	IMPREGNATOR + SOLVENT PROTECTOR	IMPREGNATOR + TWO-COMPONENT SOLVENT-BASED VARNISH TO DILUTE	IMPREGNATOR + BI-AQUA VARNISH
LEGENDS	NOT SUITABLE		IDEAL		
PROJECTS					
Bathroom floor			***	**	
Bathroom sink unit					
Shower Floor					
Shower Walls					
Hamam / Sauna					
Kitchen worktop / splashback					
Decorative wall					
Kitchen Floor					
Living Room Floor (dining room, living room, bedroom)					
Grand Passage floor (including public floors)					
Outside					
LEGENDS	NOT SUITABLE	* BRAND	** TRACE	*** NO ANOMALY	
RISK OF ATTACKS (24-HOUR STAGNATION)					
HOT OIL			**	***	***
ESSENTIAL OILS				**	***
COFFEE			***	***	***
SODA			***	***	***
VINEGAR			**	***	***
WINE			***	***	***
INK			***	***	***
BLEACH			**	***	***
ANTI-LIMESCALE				**	**
DEGREASER				***	***
GROOVES			*	**	**
PUNCHING			*	**	**
METHOD	IMPREGNATOR: 2 to 3 coats spaced 1 to 4 hours apart	IMPREGNATOR: 2 to 3 coats spaced 1 to 4 hours apart PROTECTORAQUA MAT 2 to 3 coats spaced 30 minutes apart depending on temperature	IMPREGNATOR: 2 to 3 coats spaced 1 to 4 hours apart COLORLESS SOLVENT-BASED PROTECTIVE 2 coats spaced 2 to 8 hours apart depending on temperature	IMPREGNATOR: 2 to 3 coats spaced 1 to 4 hours apart TWO-COMPONENT SOLVENT-BASED VARNISH: 2 coats spaced 12 hours apart minimum	IMPREGNATOR: 2 to 3 coats spaced 1 to 4 hours apart BI-AQUA VARNISH (12 hours minimum + later at 20°C): 2 to 3 coats in the same day spaced 2 hours minimum apart
ASSOCIATED CONCRETES	EBC - PMB	EBC - PMB	EBC - PMB	EBC - PMB	EBC - PMB RBX - SC+ - AXXX
ASPECTS	SEMI-MATTE / SATIN	MAST	SATIN	SEMI-MATTE / SATIN	SEMI-MAT
FINISHED COVERED AREA WITH 1L*	IMPREGNATOR: 7.2m²	IMPREGNATOR: 7.2m² PROTECTIVE: 8.3 m128	IMPREGNATOR: 7.2m² PROTECTIVE: 8.3 m²	IMPREGNATOR: 7.2m² VARNISH: 5.9 m²	IMPREGNATOR: 6.6m² on RBX - SC+ to 10m² on EBC - PMB VARNISH: 10 m²
Surfaces up to The surface area estimates given take into account standard scenarios (application on minimum thickness etc.). Consumption of protections, the number of layers ... may vary depending on the nature and porosity of the support. Always refer to the latest updates of the Technical Data Sheets.					