Primer table

	Pre-treatment								Prime	r type										2025
	Degrease, remove loose particles & let dry	Roughen & dedusting	(Diamond)Sanding & dedusting	Remove top layer & dedusting	Blasting(steel Sa 2,5/90) & dedusting	Wet cleaning, degreasing & let it dry	TX Adhesion Promotor	Mandatory adhesion test	Rocapox Primer GV-M	Rocapox Primer GV-M TX	Rocapox Primer ELT	Rocapox Resin 100	Rocapox Resin 100-TX	Rocapox Epoxy Gel	Rocapox Screed	Rocathaan Primer SG4	Rocathaan Primer UNI	Rocathaan Primer UNI-RW	Rocathaan Primer OV	ProFast Primer RW
Surface																				
Anhydrite			1						Opt		\otimes	Opt								
Asphalt					1	1														
Aluminium new	1		2				3										\otimes		\otimes	∅∅∅
Aluminium corroded	1						2										\bigcirc			\otimes
Concrete					1				\bigcirc			\otimes		Opt	Opt					\bigcirc
Plywood with melamine coating	1			2					\bigcirc			\bigcirc								
Bitumen (+6 months old)	1																\bigcirc			
EPDM								1												
Glass							1						\otimes				\bigcirc			\bigcirc
Hardwood								1		\bigcirc										
Sheet material	1								/			\otimes				\bigcirc				
Soft wood	1															\bigcirc				
Excisting synthetic layers		1	2																	\otimes
Copper neww nieuw		1				2			\bigcirc			\otimes								
Copper corroded	1								∅∅			\bigcirc								\otimes
Polyester		1							\bigcirc			\otimes								\bigcirc
PVC*								1												
Stainless steel		1					2					\bigcirc								
Steel					1		2											\bigcirc		\bigcirc
Tiles glazed			1				2					\otimes								Opt
Tiles unglazed	1						(2)(3)						\otimes							
Electrolytically galvanised steel	1	2					3										\bigcirc			
Hot-dip galvanised steel	1	2					3										\bigcirc			
Corroded galvanised steel	1								\bigcirc								\bigcirc			\bigcirc
Sand cement			1						\bigcirc						Opt					\otimes
Zinc new	1	2					3										\otimes			
Zinc corroded	1						2		0								\bigcirc			\bigcirc

Explanation

- 1) First pre-treatment
- 2 Second pre-treatment
- 3 Third pre-treatment
- Optional second when neccesary
- Suitable primer. Choice depeding on situation

Basic conditions

The surface needs to be always clean, dry, without loose parts and free of grease. Check always the compatibility with cleaning products. This table is only a guide. No right can be claimed based in this. In case of doubt please contact your contact person.

 * As long as a UV filter is present, only limited adhesion will occur.



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