



Industrial Flooring Products

Ref.	Designation	Description	Coating Specification														Remarks
			Aspect	Solids by Volume %	Substrate (concrete)	Application			Maximum Humidity % (Environment)	Maximum Humidity %	UV Resistance	Slick Finish	Non-skid Finish	Odor	Overcoating minimum time (23°C)		
						Primer	Intermediate	Finish									
Primers																	
GN112EP	GlobalDur GN112EP Epoxy Primer	Epoxy Primer	Colorless	100%	Glazed	√	•	•	≤ 85%	≤ 4%	•	•	•	Smooth	16H	1	
GN114EP	GlobalDur GN114 Epoxy Primer	Modified Epoxy Primer	Colorless	100%	et/ In healing proce	√	•	•	100%	≤ 6%	•	•	•	Smooth	12H	2	
GN123EP	GlobalDur GN123 Epoxy Primer	Epoxy Primer	Colorless	100%	Dry	√	√	√	≤ 85%	≤ 4%	•	√	√	Smooth	16H	3	
GN600EV	GlobalEster GN600 Epoxi Vinyl Éster	Vinyl Ester Primer	Colorless	100%	Dry	√	√	√	≤ 85%	≤ 4%	•	√	√	Strong	4H	3	
Intermediates & Finishes																	
GN150EW	GlobalDur GN150 Epoxy Waterbased	Aqueous Pigmented Epoxy	Glossy	70%	Dry/Wet	√	√	√	≤ 80%	≤ 6%	•	•	√	Smooth	16H	•	
GN132EFSL	GlobalDur GN132 Epoxy Finish and Self Leveling	Multipurpose Pigmented Epoxy	Glossy	100%	Dry	•	√	√	≤ 85%	≤ 4%	•	√	√	Smooth	16H	4	
Finishes																	
GN202PV	GlobalThane GN202 Polyurethane Finish	Pigmented Polyurethane	Satin	50%	Dry	•	•	√	≤ 85%	≤ 4%	√	√	√	Strong	16H	•	
GN203PV	GlobalThane GN203 Polyurethane Finish	Pigmented Polyurethane	Matte	50%	Dry	•	•	√	≤ 85%	≤ 4%	√	√	√	Strong	16H	•	
GN204PF	GlobalThane GN204 Polyurethane Finish	Pigmented Polyurethane	Glossy	50%	Dry	•	•	√	≤ 85%	≤ 4%	√	√	√	Strong	16H	•	
GN205PF	GlobalThane GN205 Polyurethane Finish	Pigmented Polyurethane	Glossy	46%	Dry	•	•	√	≤ 85%	≤ 4%	√	√	√	Strong	16H	•	
GN207PV	GlobalThane GN207 Polyurethane Varnish	Colorless Polyurethane	Matte	45%	Dry	•	•	√	≤ 85%	≤ 4%	√	√	√	Strong	16H	•	
GN208PV	GlobalThane GN208 Polyurethane Varnish	Colorless Polyurethane	Satin	52%	Dry	•	•	√	≤ 85%	≤ 4%	√	√	√	Strong	16H	•	
GN210PV	GlobalThane GN210 Polyurethane Varnish	Colorless Polyurethane	Glossy	52%	Dry	•	•	√	≤ 85%	≤ 4%	√	√	√	Strong	12H	•	
GN250PW	GlobalThane GN250 Polyurethane Waterbased Finish	Aqueous Pigmented Epoxy	Glossy	48%	Dry	√	√	√	≤ 80%	≤ 6%	√	√	√	Free	12H	•	
GN257PW	GlobalThane GN257 Polyurethane WB Varnish	Aqueous Colorless Polyurethane	Glossy	35%	Dry	√	√	√	≤ 80%	≤ 6%	√	√	√	Free	12H	•	
GN258PW	GlobalThane GN258 Polyurethane WB Varnish	Aqueous Colorless Polyurethane	Satin	35%	Dry	√	√	√	≤ 80%	≤ 6%	√	√	√	Free	12H	•	
GN259PW	GlobalThane GN259 Polyurethane WB Varnish	Aqueous Colorless Polyurethane	Matte	35%	Dry	√	√	√	≤ 80%	≤ 6%	√	√	√	Free	12H	•	
GN450AW	GlobalCryl GN450 Acrylic WB Paint	Aqueous Colorless Acrylics	Matte	50%	Dry/Wet	√	√	√	≤ 85%	≤ 6%	√	√	√	Free	4H	5	
GN601EV	GlobalEster GN601 Epoxy Vinyl Éster	Pigmented Vinyl Ester	Glossy	100%	Dry	•	•	√	≤ 85%	≤ 4%	•	√	√	Strong	4H	•	
GNPEP1	GlobalSafe Skid Loads Type II	Special non-skid loads	•	•	•	•	•	√	•	•	•	•	√	•	•	6	

Remarks

1	This product can be applied on glazed surfaces: concrete, ceramics, etc.
2	The product can be applied 7 days after the concrete has started the cure process
3	This product can be used in a multilayer, a mortar or a laminating system
4	This product can be applied as a epoxy paint or as a self-leveling epoxy
5	Recommended product for bike paths, playgrounds, etc.
6	Special non-skid loads for varnishes and paints

Subtitles

NA	Not Applicable
√	Yes
•	No