

Product	Sachets	Glas&Ceramic Sealing	Cleaning	Stone & Wood Sealing	1K Nano Paint	2K Nano 2K Nano
Spreading rate	10ml = 1m ²	10ml = 1m ²	---	500ml = 7-15 m ²	1kg = up to ca. 50m ²	1kg = up to ca. 50m ²
Basis	Solvent	Solvent	Solvent	Aqueous solution	Solvent	Solvent
Durability	Permanent	Permanent	---	Temporary	Permanent	Permanent
Surface characteristics	Hydrophobic Oleophobic	Hydrophobic Oleophobic	---	Hydrophobic Oleophobic	Hydrophobic Oleophobic	Hydrophobic Oleophobic
Max. tested temperature	Up to 400°C	Up to 400°C	---		-20 to 250°C	---
Injection temperature	Min > 5°C 15-20°C	Min > 5°C 15-20°C	---	Min >5°C 15-20°C	160-180°C	Min > 5°C 15-20°C
Drying time	1-2 hours	1-2 hours	---	1-2 hours	60 min at 160°C 30 min at 180°C	24 hours at 20°C dust dry 7 days at 20°C hardend
Water repellency/Curing	After 4 hours	After 4 hours	no	After 4 hours	After cooling	After 7 days

Product	Leather & Ceramic Sealing	Plastic Sealing	Chrome & High-Grade Steel Sealing	Paint & Rim Sealing	Anti-Finger-Print	Anti-Frogging Glass Ceramic
Spreading rate	10ml = 1m ²	- 1g/qm	5-10 ml/m ²	5-10 ml/m ²	20ml/m ²	5-10 ml/m ²
Basis	Solvent	Solvent	Solvent	Solvent	Solvent	Solvent
Durability	Semi-Permanent	Temporary	Semi-Permanent	Semi-Permanent	Temporary	
Surface characteristics	Hydrophobic	Hydrophobic	Hydrophobic	Hydrophobic	Hydrophobic	Hydrophilic
Max. tested temperature	---	---	---	---	---	---
Injection temperature	Min >5°C 15-20°C	Min >5°C 15-20°C	Min >5°C 15-20°C	Min >5°C 15-20°C	Min >5°C 15-20°C	Min >5°C 15-20°C
Drying time	---	15 min	1 hour	2 hours	---	30 min
Water repellency/Curing	---	After 30 min	After 15 min	After 15 min	After 15 min	---

Product	Anti-Frogging Plastic	Stone sealing Abrasion-resistant	Textile WRS 1	Textile WRS1 11	Textil WTP1	Anti-Graffiti Anti Graffiti
Spreading rate	20ml/m ²	50-70g/m ²	100-250ml/m ²	100g/m ²	250ml/m ²	0,1-0,4l/m ² 0,1-0,2l/m ²
Basis	Solvent	Aqueous solution	Aqueous solution	Aqueous solution	Aqueous solution	Aqueous dispersion
Durability	Temporary	Permanent	Permanent	Permanent	Permanent	Semi-Permanent
Surface characteristics	Hydrophilic	Hydrophobic	Hydrophobic Oleophobic	Hydrophobic Oleophobic	Hydrophobic	Anti-Graffiti
Max. tested temperature	---	---	---	---	---	---
Injection temperature	10-20°C	> 0°C	> 5-25°C	10-25°C	-140°C	5-30°C Substrates > 3 °C
Drying time	2 min	1-2 hours	Air drying	Air drying	30 min	4-10 hours +10°C = 60min +20°C = 45min +30°C = 30min
Water repellency/Curing	---	1-2 days	After 24 hours	---	Depending on temperature	After 24 hours