Products Permanent Coating System
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NANO-CERAMIC® THE NEW GENERATION COATINGS

Ceramic Coating Transparent  
for glossy and / matte surfaces  
SI11000 (2K) / SI112000 (2K)  
1L / 1.050 kg  
Reachable area:  
Concrete 1m² 350 gram  
3m² (covered) 200 micron  
Steel 1m² 175 gram  
6m² (covered) 100 Micron  
Expected Lifetime:  
30 Year+ (repaintable)

Ceramic Coating Transparent  
color by tinting machine  
SI122500 (2K)  
2.5L / 2.600 kg  
Reachable area:  
Concrete 1m² 350 gram  
8m² (covered) 200 micron  
Steel 1m² 175 gram  
15m² (covered) 100 Micron  
Expected Lifetime:  
30 Year+ (repaintable)

Ceramic Paint Coolest White  
color by tinting machine  
SI132500 (2K)  
2.5L / 5.000 kg  
Reachable area:  
1m² 280 gram  
18m² (covered) 200 micron  
Expected Lifetime:  
25 Year+ (repaintable)

Ceramic Paint Coolest White  
color by tinting machine  
SI151000 (1K)  
2.25L / 4.500 kg  
Reachable area:  
1m² 280 gram  
16m² (covered) 200 micron  
Expected Lifetime:  
20 Year+ (repaintable)

e-Warranty

NANO-CERAMIC quality assurance and reliability are guaranteed with SI11 SI12 SI13 SI15 for 10 years if applied with a minimal thickness of 0.20 mm.

This limited product warranty covers the purchaser of SI11 SI12 SI13 SI15 for use on new building applications when professionally installed by one of our approved installers on new paint on concrete walls only, against discoloration, peeling, or delaminating.

There is no warranty caused by surface/concrete cracks. All claims caused by cleaning chemicals other than our NWAS /SHRE will be rejected. Warranty is only valid if it is registered by one of our approved installers via our E-Warranty registration form on our website.
Protect every surface for decades to come

Apply direct without primer on: Concrete, gypsum, natural stone, steel, wood, fiberglass or painted surfaces

- Corrosion
- Carbon Dioxide
- Cracks
- Moisture
- Termites
- Concrete Degradation

Conventional paints are simply not strong enough for outside environments; even the best last only 5-7 years.

Permanent Hydrophobic

You Tube
There is no better option than to use NANO-CERAMIC!

The Leader in Durability

Did you know?
That our coatings are made of pure silica sand, which is the most common element on Earth?