



PROTECTIVE
POLYMERS

ANTI-GRAFFITI-N

Easy to clean Nano coating to protect against Anti-Graffiti

Product Description

Product Description

Anti-Graffiti-N is a clear, ready-to-use coating solution that protects smooth, non-absorbent surfaces against graffiti and dirt. Based on special nano resin technology. CleanProtect forms a permanent barrier layer that bonds chemically with the substrate and cures at room temperature with atmospheric humidity. The surface protected with Anti-Graffiti-N can be cleaned repeatedly without reapplying the product.

Typical Use

Anti-Graffiti-N is particularly suitable for smooth, non-absorbent surfaces, such as one- or two component paints (polyurethane or epoxy systems), polyester paints, GRP surfaces, aluminium surfaces. Anti-Graffiti-N also has excellent adhesion to metallic surfaces. Anti-Graffiti-N is supplied ready for use. Do not use thinners

Technical Data

- Permanent clear coating
- Excellent protection against graffiti
- Easy-to-Clean
- Excellent adhesion to most substrates
- Outstanding weather resistance
- High UV and chemical resistance
- Economical
- Easy to apply
- Cures at room temperature
- Fluorine-free

Recommended Dry Film Thickness

	DFT per coat		
Range	5 µm - 10 µm		
Recommended	5 µm		

Application

CleanProtect is supplied ready-to-use. Depending on the substrate CleanProtect can be applied with microfiber applicators or paint rollers (microfiber-flocking).

Spray application:

Process:

HVLP-compressed air Spray gun: e.g. SATA minijet HVLP Working pressure: ca. 2 – 3 bar Nozzles: 0.8 – 1.3 mm



PROTECTIVE
POLYMERS

ANTI-GRAFFITI-N

Easy to clean Nano coating to protect against Anti-Graffiti

Surface Preparation

Surface Preparation The performance of this paint will depend on the degree of surface preparation. All surfaces should be clean, dry and free from contamination. Surfaces should be treated in accordance with ISO 8504:2000.

Application Conditions

The surface temperature must be a minimum of 3° above the dew point. Do not apply to substrates at temperatures below 10°C. The temperature of the paint should be at least 15°C.

Clean-up

Clean up immediately after use with Thinner No 5. Discard clean up material according to local environmental regulations.

Precautions

This product is for use only by professional Applicators in accordance with information in this Technical Data Sheet and the Safety Data Sheet (SDS). Refer to this product's SDS before using this material.

Material Storage

Store all coating materials in a dry place as close to room temperature as possible. Ideal storage temperature should be between 10°C to 27°C. Keep cans sealed and out of direct sun light when not use. Warm up cold

This information is given in good faith for the guidance of users but without warranty or liability. Any queries should be referred to our Technical Department. The above information, based on laboratory tests and practical experience has been proved valid at the date marked on the product data sheet. When necessary verify the validity of the product data sheet. The quality of the product is ensured by our operational system, based on the requirements of the standards ISO 9001. As a manufacturer, we cannot be responsible for any damages caused by using the product against our instructions or for inappropriate purposes. This product is for professional use only.

Protective Polymers Ltd. Lydford Road Meadow Lane Industrial Est. Alfreton. DE55 7RQ
www.protectivepolymers.com email: sales@protectivepolymers.com Tel +44(0)1623 441106