

Technical Data Sheet

Product: 2K ANTI-SLIP MATT 8018

Reference: MP-ANTIS-8018

Description

Creative Resins brings to you a powerful Acrylic PU matt metal paint with Anti Slip properties. This matt finish metal paint is designed for areas that require excellent Anti Slip Properties to Class 3 UNE-ENV1263. It is an industrial non-slip paint for metal stairs and other metal surfaces. It is available in any colour. The paint also provides excellent anti-corrosive protection when use with Creative Resins Epoxy Primer 7011. This is an Anti-Slip acrylic topcoat with a matt finish combined with an aliphatic hardener that gives excellent colour and gloss retention. This is a premium high quality product which provides excellent adhesion to metals. It also has very good resistance to citric acid, Ammonia, Bleach, and Gasoline. It is weather-proof and UV stable.

This Anti Slip product is classified as Class 3 UNE-ENV1263 skid/slip resistance for surfaces submitted to heavy traffic, requiring high mechanical resistance, scratch and chemical resistance (parking areas, steel floors and staircases, fire escapes, walkways).

Recommended Substrates

Steel, stainless steel, galvanised steel, zinc and aluminium and areas where anti slip is demanded.

Features and Benefits

Excellent Surface Adhesion | Excellent mechanical, chemical and abrasion resistance | Antioxidant and anti-corrosive properties when used in with our metal primers | Supplied with aliphatic hardener | Available in any colour | Excellent anti slip properties | Weather proof and UV resistant

Mixing and Application

Spray gun: Dilute with CR if required to achieve desired viscosity for spray gun application.

Brush and roller: Direct application. It does not need to be diluted.

Degrease substrate using CR degreaser. Remove all rust and anti-corrosion.

Apply 1 - 2 coats. Recoat after 60 minutes (at 20° C). Apply appropriate CR primer for high anti corrosion properties.

Chemical Properties

Product density: 1,15 gr/cm3 ± a t 20°C

Colour: Any colour

Product viscosity: 34sec ± 5sec Cup: FORD 4
Application viscosity: 34sec ± 5sec Cup: FORD 4

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