TECHNICAL DATA SHEET

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CORINDON

ANTI SLIPPERY

Edition: 020

Cod: 3700615781.00000.020

APPLICATION

"USE ONLY IN INDUSTRIAL FACILITIES"
Additive used to obtain an anti slippery surface. Usually indicated for 2K products as Epoxy and Polyurethanes applied for the painting of floors, stairs, garages, sports facilities...

PHYSICAL PROPERTIES

Density at 20ºC (g/cc)	3,25 ± 0,02
Type of product	Aluminium Oxyde
Colour	15781 Brown

SURFACE PREPARATION

The surfaces must be prepared according to the TDS of the product to be applied with CORINDON.

APPICATION INSTRUCTIONS

Add the product just before the application with mechanic or pneumatic shaking, keeping this shaking going on during the whole application if possible.
The percentage to add, up to 40%, can be different depending on the anti slippery properties required.

FEATURES OF DRY FILM

-	Anti slippery effect.

Theoretical yield (m²/l)	Cannot be applied on its own. Refer to TDS of the topcoat to be applied.
Gloss 60º-60º	CORINDON addition reduces gloss level of the product.
Second layer	Cannot be applied on its own. Refer to TDS of the topcoat to be applied.

STORAGE

Keep under cover in a cool and well-ventilated place avoiding direct sunlight. Temperatures between 5 and 25ºC recommended.
Can life: **2 years** from manufacturing in date its original unopened container. Consult our Technical Department once date has expired.

BERNARDO ECENARRO,S.A. is free for making any modification, in any moment, of the characteristics of the product. In this case, a new Technical Data Sheet will be edited.
Responsabilities will not be accepted if they are due to the non observation of the conditions marked.