

ANTI-SLIP ADDITIVE

PRODUCT DESCRIPTION

- Anti-slip Additive is a powder that is mixed with certain types of varnish to render the final surface less slippery.
- Thus, it offers anti-slip solution for shower floors, stairs or outdoor surfaces.
- It is used with one of the following types of varnish: Colour-free Solvent-based Protector Mono Aqua Varnish Bi component Aqua Varnish Floors

APPLICATION AREA/SURFACE

Refer to the properties of the chosen varnish.

NECESSARY TOOLS

- Mechanic stirrer mounted onto a drill or screw gun
- Refer to the properties of the chosen varnish

MIX PREPARATION

- Make sure you leave enough pure varnish for the last layer since it is never placed with anti-slip additive not to "encapsulate" the additive.
- Mix varnish and anti-slip additive in the following proportions: 440 g (full can) for 5.5 litres of varnish.
- In case of bi component varnish, add the hardener and mix again.

Examples of mixes:	Varnish	Anti-slip additive
	5.5L	440 g
	5L	400 g
	2L	160 g
	1L	80 g
	0.5L	40 g

APPLICATION

- Homogenize the product before use.
- Refer to the properties of the varnish chosen
- Place the 1st layer of varnish mixed with the Anti-slip Additive in a uniform way
- Leave to dry (for the time period indicated in the varnish specification)
- Depending on your consumption you might need a second layer of varnish with the anti-slip additive.





- Refer to the properties of the chosen varnish

ROUTINE MAINTENANCE / RENOVATION

- Refer to the properties of the chosen varnish

YIELD & PACKAGING & CONSERVATION

- Formats: can with a measuring scale of 100ml
- The cans can be stored for one year in its original unopened packaging in a place protected from the frost, heat and humidity.

ASSOCIATED PRODUCTS

Colour-free Solvent-Based Protector/Bi component Aqua Varnish Floors

The information contained in this data sheet is based on our knowledge and on test results. It may under no circumstances be considered as providing a guarantee, nor as engaging our responsibility in the event of faulty application.