



# NEOEPOXY VARNISH

## TWO-COMPONENT WATER-BASED EPOXY VARNISH

VAR/01 | VARNISHES

### DESCRIPTION

NEOEPOXY VARNISH is a two-component high-quality water-based epoxy varnish. It has high resistance to mechanical loads, acids, alkali, oil-based materials and to mild chemicals and cleaning products. It can be applied on factory floors, shops, parking lots, laboratories, petrol stations, garages etc. It protects epoxy colours from sanding down, from mechanical loads, from a variety of mild cleaning products and it increases the long-lasting effect of epoxy colours. Due to its low contents in volatile organic compounds and to its water-based formula, it is environment-friendly. It can also be applied with air-brush. NEOEPOXY VARNISH cannot be used on surfaces which are directly exposed to sun radiation. It can only be used in covered areas.

### COVERAGE

10-12m<sup>2</sup>/ kg depending on the substrate absorbency.

### STORAGE

Epoxy system products are generally very sensitive to sunlight and humidity and must be kept away from these conditions. One-hour time of exposure to sunlight and humidity can damage the product.

### DIRECTIONS FOR USE

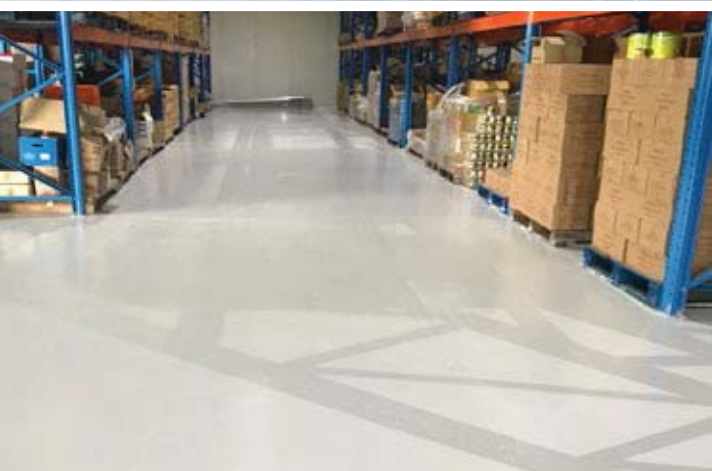
#### HOW TO APPLY NEOEPOXY VARNISH

- Apply 1 coat of NEOEPOXY PAINT and allow to dry 48 hours at 20°C. Then, apply NEOCHROM's NEOEPOXY VARNISH on two coats. Allow an interval of 6-8 hours between the two coats of NEOEPOXY VARNISH, to achieve a complete drying of the first coat.
- A and B parts of NEOEPOXY VARNISH are packaged in containers with predetermined mixing ratio. Add all of component B into component A. Mix the two components for about 5 minutes. The ideal temperature during application is from +10°C to +35°C.
- Apply with paint roller, brush or spray.

#### TECHNICAL SPECIFICATIONS

Complete drying time:	2 hours at 20°C
Reapplication time:	6-8 hours at 20°C
Open time:	60-90 minutes
Walk-on time:	48 hours after the application of the last coat at 20°C
Temperature during application:	From +5°C to +35°C

The above indicated times may be extended in conditions of low temperatures and high humidity levels.



### PACKAGING:

2.5KG (A+B) AND 5KG (A+B)  
METALLIC CANISTERS

