

# NITOSHINE

A high-quality rinse-aid with powerful cleaning and preservation ability

## Product description

Nitoshine is a strongly concentrated rinse-aid based on surfactants and special additives that ensure an outstanding water-repellent effect.

Nitoshine is added in ratios 1:10 up to 1:50 to the final rinsing water and gives an excellent deep shine to large surfaces such as sheet piling panels.

Nitoshine dries streak-free and does not require rinsing off.

Mavro's Nitorange consists of a collection of high-quality, protective colour- and shine-retention coatings for non-absorbent surfaces.

Aware of the fact that every surface, situation and object differs, our laboratory has developed a wide range of renovation coatings. Permanent coatings, semi-permanent reversible coatings and colour coatings, each with their own unique properties. Customization, quality, durability and colour deepening are all represented within the Nitorange!

## Use

Nitoshine has been specially developed for application on non-porous surfaces such as plastic, high-pressure laminate, windowsills, (powdered) aluminium and coated surfaces. In particular powdered window frames on office buildings and powdered cladding.

## Characteristics

- Strong water-repellent effect
- Very concentrated and thus economical in use
- Streak-free results
- Easy to use

## Technical data

Odour: Perfume  
Colour: Dark-brown  
Specific weight: 1,0 kg/L  
pH: ~ 5.5(undiluted)

## Application conditions

Ambient temperature: minimum 5°C  
Surface temperature: maximum 30°C, minimum 5°C

## Instructions

1. Dilute Nitoshine 1:10 up to 1:50 with clean (demi)water,
2. Apply the product with a low pressure spray or add this to the reservoir of a high pressure spray.
3. Rinsing is not required.

## Drying

Strongly dependent on the temperature

## Packaging

10 L

## Consumption

300-500 m<sup>2</sup>/L



## Practical information

- Nitoshine works optimally with the recommended dilution
- Use the diluted product on the same day it is made

## Storage

Can be kept for at least 12 months in original unopened packaging. Store in a well-ventilated, dry, cool and frost-free place.

## Health and safety

Avoid skin and eye contact, wear suitable gloves, protective clothing and safety goggles. Provide adequate ventilation. When in doubt, always consult the safety data sheet or our R&D department.



## Technical support

Mavro is ISO 9001 certified: your guarantee of quality, in terms of products and advice. Our technical consultants and R&D department are always at your service. We are happy to look at your problem or wish with you. Help you with our products or find a solution if it does not yet exist. Call, e-mail or drop by.

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Edition: July 2020

All previous editions become invalid upon this publication

Product code: TBD