



# NITOGUARD PLASTIC

## PRODUCT DESCRIPTION

**NITOGUARD PLASTIC** is a non-visible, preservative coating for smooth and slightly absorbing plastic surfaces.

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## APPLICATION

**NITOGUARD PLASTIC** can be used on almost any closed plastic surface. The material penetrates deeply into the pores of porous surfaces and forms a permanent protective layer, without changing the appearance of the surface. The preservative layer ensures that dirt can adhere less quickly and can easily be removed.

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## CHARACTERISTICS

- Protects the surface against paint, oil, water and staining
  - Reduces indentation of pins, lime and other aggressive substances
  - Invisible to the human eye
  - Easy to clean
  - Chemical resistant
  - Easy to apply
  - Environmentally friendly and UV resistant
  - Good preservative properties
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## TECHNICAL DATA

Colour:	Transparent
Smell:	Alcohol
Specific weight:	Approx. 1,00 kg/l
pH:	Approx. 6
Number of layers:	Apply 1 layer
Dilution:	Do not dilute
VOC content:	Not classified

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## PACKAGING

1 l

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## OPERATING INSTRUCTIONS

Clean the surface to be treated with **UNICLEAN LOW FOAMING** and rinse thoroughly. After-cleaning with IPA and let it dry well. Shake before use. Apply **NITOGUARD PLASTIC** with a clean, lint-free microfibre cloth in an even layer. Application and dry polishing in one treatment. If necessary carry out a second treatment.

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## APPLICATION CONDITIONS

**NITOGUARD PLASTIC** can be applied to all dry weather conditions and temperatures above 5°C.

REMOVERS

CLEANERS





## DRYING

Water-resistant:	after approx. 2 hours
Dry:	after approx. 4 hours
Fully cured:	after approx. 24 hours

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## THEORETICAL CONSUMPTION

Consumption 30 ml - 60 ml per m<sup>2</sup>

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## STORAGE AND STABILITY

In original unopened packaging for at least 12 months sustainable Store in a cool dry area at temperatures between 5°C and 40°C.

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## SAFETY PRECAUTIONS

Avoid contact with skin and eyes. Wear suitable protective gloves, clothes, safety glasses and face protection. In case with skin contact rinse with water, then wash with soap and water. In case of contact with the eyes, rinse immediately with plenty of water and consult medical advice. In case of ingestion, drink water or milk, do not induce vomiting. For more information consult the safety data sheet.

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## LABELING

Danger. Flammable liquid and vapor.



GHS02

## EDITION

August 2018

All previous editions are canceled with this release.

This product information sheet is intended as a guide for the use of the product and is drawn up on the basis of the latest development and technology. Because application and usage conditions are beyond our control, no rights can be derived from this product information sheet. MAVRO Int. rejects all liability regarding warranty and incorrect application and any damage and consequential damage. The applicator remains responsible at all times regarding application, product selection, application and result.

REMOVERS

CLEANERS



**PROTECTORS**

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