



# NEOMAX PAINT

## PERMEABLE ACRYLIC PAINT

PAI/17 | PAINTS

### DESCRIPTION

NEOMAX PAINT is a high quality permeable paint that can be applied both outdoor and indoor and it is based on copolymer emulsion and specialty resins. The paint is permeable which results in longer lifetime and the prevention of moulding spots. It protects the plaster from being destroyed by humidity that could be retained on the inside of the substrate. It is ideal for painting on various environmentally friendly permeable coatings (such as MARMARIS, MARDUO, ASVESTOCEM etc). These materials cannot be painted with any other paint than this one. It can also be used on concrete, plaster or brick walls and on other plastered surfaces. It has very good adhesion and it does not turn pale over time.

### COVERAGE

For painting on plaster: 8-10m<sup>2</sup>/lt

For painting coatings (it can be used on all cement-based surfaces): 4-6 m<sup>2</sup>/lt

### STORAGE

Up to 12 months in sealed containers protected from direct sunlight and low temperatures.

Attention: colour and general technical characteristics may vary slightly due to the substrate or by not following the manufacturer's directions for use. Technical Specifications may vary slightly between product batches.

### DIRECTIONS FOR USE

- The surface must be dry and free from all foreign materials.
- Cracks and other wear must be repaired before painting.
- Apply with a brush, paint roller or air-brush.
- Before using NEOMAX PAINT, apply 1 coat of NEOCHROM's NEOMAX PRIMER, diluted at 1:2 (1 part of NEOMAX PRIMER and 2 parts of clean water), for better stabilization of the substrate and better adhesion of the paint.
- Allow to dry for 2-3 hours and then apply the paint.
- Apply the first coat, diluted with water not exceeding 5% by volume and 4 hours later apply the second coat.
- It is recommended to apply 3 coats.
- Stir well before use.

### TECHNICAL SPECIFICATIONS

Colour:	White. Large range of colours made to order from the NEOCHROM's colour swatch
Viscosity:	110 ± 5 KU
Dilution:	With water at max 5% by volume
Reapplication time:	3-4 hours at 20°C
Complete drying time:	After 72 hours
Specific gravity:	1,50± 0.05Kg/lt
Temperature during application	From +5°C to +35°C
Mixture pH:	8 – 9
Percent of solids per weight (w/w):	60%

### PACKAGING:

2½, 5 AND 10LT PLASTIC CONTAINERS

