

# **PRODUCT DATA**

## **FASSICLOR**

#### DESCRIPTION

Solvent borne chlorinated rubber paint.

### **MAIN PROPERTIES**

Alkali and acid resistant - excellent water resistance - U.V. stable.

#### RECOMMENDED USES

Decorative painting of swimming pools or ponds in concrete.

**TECHNICAL DATA** 

Appearance: Satin gloss (gloss 60°): ± 47%

Colour: White, azure blue, water green, pearl grey

Density: 1.2 - 1.3 g/cm<sup>3</sup>

Solids Content: In volume: 28 - 33%

In weight: 49 - 56%

Recommended film thickness: Wet film: ± 165 micron (cons.: 6 m²/l)

Dry film:  $\pm$  50 micron (cons.: 6 m<sup>2</sup>/l)

VOC-content: Max. 640 g/l

Flashpoint: > 39°C

Drying times20°C/50% r.h.To touch:1½ hoursTo handle:3 hoursTo recoat:24 hoursFull hardness12 days

Coverage

Theoretical: 2 coats of  $\pm$  6 m<sup>2</sup>/l per coat

Practical: Practical coverage depends on many factors such as porosity and roughness

of the substrate and material losses during application.

## SURFACE PREPARATION

Apply without priming coat on old chlorinated rubber paint (after cleaning) or on a hardened and dry concrete substrate (maximum humidity degree 5%). Attention: since Fassiclor is not a waterproofing product, the concrete substrate must be waterproof!

### **DIRECTION FOR USE**

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

**APPLICATION & THINNING** 

Brush: If necessary, dilute slightly with Thinner 22.

Roller: Apply the first coat with brush by preference, if necessary dilute slightly

with Thinner 22.

Air-atomised spray: If necessary, dilute slightly with Thinner 22.

Airless spray: Dilute with  $\pm 10 - 20\%$  Thinner 22.

Nozzle: 018 / Pressure: 200 bars.

Cleanup: Thinner 22

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PDS Fassiclor-gb
The information contained herein is given in good faith. However, since application conditions are beyond our control,
N.V. Martin Mathys S.A. cannot assume responsibility for any risks or liabilities which may result from the use of these products.
The company reserves the right to modify data without prior notice.

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### **APPLICATION CONDITIONS**

Apply in a dry and well-ventilated area.

### **REMARKS**

When using in indoor swimming pools, especially during airless spraying, it is advisable to wear a mask due to limited ventilation.

Swimming pools and other under water applications have to dry/cure for minimal 14 days before they can be immersed with water. Early contact with water can cause premature fading, chalking and blistering.

Old coatings: only apply on perfectly sound similar and compatible paints (test in case of doubt).

Building design of pool must be in accordance with specific construction rules.

Water chemistry balance must be respected (Ph, water hardness, alkalinity etc).

Any specific water treatment (salt, ozone, etc.) must be checked to avoid impact on coating system. A swimming pool specialist should be consulted for further information before applying any coating system.

#### SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

## SHELLIFE / STORAGE CONDITIONS

5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.

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