

VARIOUS PRODUCTS

WATER RESISTANCE

EXCELLENT ADHESION TO CONCRETE

FAST DRYING

POOLDAM

Series 0029

Chlorinated rubber enamel specific for the protection of swimming pools



◆ General information

System: One pack - 1K

Nature: Solvent-based

Packages: 4 l - 20 kg/L

Colors ready in stock: Light Blue Pantone 299C, White Ral 9016

Suitable Substrates: Cement



◆ Technical features

1K enamel specific for swimming pools; the product is based on chlorinated rubber polymers, is fast drying and has excellent resistance to water. The product is resistant to common sanitizers used for the swimming pool maintenance.

◆ Application field

Specific enamel based on special chlorinated rubber polymers suitable for painting swimming pools in cementitious material and in fiberglass. For roller applications, the product can only be diluted with synthetic thinner. The product can be applied directly on cementitious substrates without the use of a specific adhesion promoting primer. In case of fiberglass, the specific epoxy primer must be used to ensure perfect adhesion.

◆ Technical data

Theoretical average spreading rate *3,9 m²/kg each coat at the dry film thickness of 80 μ*

Application *Roller, Brush*

Dilution *30-40% with Synthetic Thinner Series D0005*

Gloss *80 - 85 gloss*

Wet film thickness each coat *217 μ*

Dry film thickness each coat *80 μ*

N° of coats *1 or 2 coats till reaching the total, suitable thickness*

Total dry film thickness *100 μ*

◆ Drying

Overcoating interval *24 hours*

Air drying *20°C - 25°C*

Dust-free drying *10 - 20 minutes*

Dry to touch *1 - 2 hours*

Dry through *24 - 36 hours*

Full cure *10 days*

Flash off *-*

Stoving drying *-*