

Scheda Tecnica

TENNIS









Excellent adhesion on cement and old paints

Good resistance to alkaline and acid solutions

Excellent UV resistance



Code 1001 Description Solvent-based modified chlorine vinyl resin based paint with good penetrating power Use For the protection of concrete tennis courts Appearance of the film matt Red Colour 1 Component Hardening Physical by evaporation if solvents 1,350 gr/ml Specific weight

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Volume of solids

38 %

VOC

600 gr/liter

Estimated yield

5 -6 m² / L per layer and on smooth and medium absorption surfaces

Flash point

Component A 34°C Thinner 34°C

Preparation of surfaces

New surfaces:

Make sure that the surface is free from humidity, remove any efflorescence by brushing.

Old surfaces: Remove any peeling parts, level out any irregularities, seal any cracks.

Old paints: Remove by brushing peeling paints and other contaminants. In case of mould, do a preventive wash with a suitable restorer before brushing.

Preparation of the product

Mix the product before use and add the thinner

Component A 100

Thinner max 10% - 15% synthetic thinner

Environmental conditions

Ambient temperature: from+ 5 to 40°C

Temperature of the surface: $>10^{\circ}\text{C}$ Humidity: 0 - 80 %Humidity of the surface < 10%

To prevent the formation of condensation the temperature of the surface

must be at least 3°C higher than the dew point

Drying and hardening times

	10°C	20°C	30°C	
Dry to touch	6	3	2 hours	
Dry in depth	12	6	4	



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Time for overpainting Minimum (hours) 10°C 20°C 30°C 12 6 4 Maximum Unlimited, except for the presence of contaminants on the surface **Application** Brush, roller, spray For brush applications use nylon or pure bristle brushes. For roller applications use medium pile rollers. For the application use the method of the crossed hands 2 years in a cool and dry place (max 40°C) Shelf life **Packs** Comp A kg Thinner 5, 25, 180 lt