

TECHNICAL DATA SHEET

ACRYL

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ACRYL is an antifungal paint, for indoor and outdoor use. Can be diluted with water
Because of its antifungal properties, ACRYL is also the paint by choice for kitchens, bathrooms, dining rooms, washing areas, exterior facades ... Extremely suitable for façade painting and for steel if treated with a suitable primer.

PRODUCT INFORMATION

Type of paint	100% acrylic dispersion
Appearance	Satin & High Gloss
Color	According to color range
Density	1.4 kg/L
Solids content	40 vol%
Theoretical spreading rate	8-10 m ² /L
Practical spreading rate (Depending on several factors, like object shape, surface profile, application method, application circumstances and experience)	Brush/Roller: 85-90% of the theoretical spreading rate Spraying: 50-70% of the theoretical spreading rate

DRYING TIMES

Dust free	20 min
Manageable	60 min
Dry	2 hours
Overpainted	
Minimum interval	4 hours
Maximum interval	Unlimited*

*Provided that the surface is dry and clean

Film thickness, ventilation, temperature and relative humidity are of great influence on the drying times

APPLICATION-INSTRUCTIONS

Application conditions:

A minimum temperature of 5°C is required for proper drying out.

During application and hardening in closed or small spaces, it is necessary to continuously refresh the air in order to remove the solvent vapors, this because of drying, health and safety.

Usage information	Airless-spray	Airspray	Brush/Roller
Type of thinner	Water	Water	Water
Percentage of thinner	0-10 vol%	5-10 vol%	0-5 vol%
Nozzle orifice	0.28-0.33 mm 0.011-0.013 inch	1.5 mm	/
Nozzle pressure	120-140 bar	2-3 bar	/
Cleaning	Water	Water	Water

SURFACE CONDITIONS

Free the surface of grease, dust and other contaminants.

DURABILITY

At least 12 months, provided that it has been stored in closed original packing at a dry spot (between +15°C and +35°C) en free of frost.

PACKAGING

1 L – 2,5 L – 10 L

These data have been drawn up to the best of our knowledge and were correct at the data of issue. However we cannot accept full responsibility, because de choice of products and circumstances during elaboration of the systems fall outside our judgement. This documentation sheet will not automatically be replaced in case of modification.