O'Grady's PAINT

product data sheet

SUPERSHEEN

PRODUCT DESCRIPTION
An acrylic copolymer based paint. Ideal as a high quality indoor & outdoor finishing coat. .

PRODUCT FEATURES
Supersheen is designed to provide the user with a coating which dries to a luxurious sheen finish. Supersheen is the ideal coating for all those hardwearing surfaces. Supersheen is formulated with a high resin content, providing flexibility, washability, excellent binding strength & low dirt retention.

TECHNICAL INFORMATION
Colour: Pastel & White
Appearance: Silky, sheen finish when dry
Generic type: Acrylic copolymer emulsion
Pigment type: Titanium dioxide
S.G.: ±1.2
Viscosity: ±100ku
Spreading rate: ±8m²/litre
Solvent: Water
Washability: 20 000 scrubs minimum
Mix ratio: Single pack ready for use
Packaging: 1 litre, 5 litre, 20 litre plastic containers

SURFACE PREPARATION
Always ensure the substrate is clean, dry and free of contaminants e.g. oil, grease, wax, dirt, etc. prior to application of Supersheen. On very absorbent surfaces it is recommended to apply a first coat of Acrylic Sealer or Bonding Liquid. Flaking paint is to be removed. The surface is then to be sanded or wire brushed, prior to application of 1 coat Acrylic Sealer or Bonding Liquid, then 2 coats of Supersheen. Abide by recommended over coating times.

APPLICATION
Supersheen is ideal for bathrooms, corridors, laundries, Kitchens & any area where excellent paint washability is required. Use as supplied. Should dilution be required, use Acrylic Sealer only. Dilution with Acrylic Sealer will increase the binding power (washability), but will decrease the opacity (hiding power) of the paint.

Airless spray: 20% dilution with Acrylic Sealer
Nozzle pressure: 210 – 250 bar
Nozzle orifice: 0.025”

Conventional spray: Not recommended

Brush and Roller: Suitable as supplied

Clean up: Do not allow to dry on or in equipment, wash immediately with water

ENVIRONMENT
At no time should paint be applied outdoors in inclement weather or before 9 am and after 2 pm in winter. Do not leave container open as a skin forms on the surface of the paint. It is recommended that application be confined to the following:

Surface temperature: Min. 15°C Max. 40°C
Ambient temperature: Min. 15°C Max. 40°C
Relative humidity: Min.0% Max.85%
Or at least 3°C above Dew point

DRYING TIME

Substrate Temp	*Touch Dry*	*Hard Dry*
15°C	3 hours	18 hours
20°C	1 hour	12 hours
25°C	40 minutes	8 hours
30°C	30 minutes	4 hours

OVERCOATING TIMES
15°C: 24 hours
20°C: 16 hours
25°C: 10 hours
30°C: 8 hours

STORAGE AND HANDLING
Store in a cool dry area, away from heat, direct sunlight and severe cold.
Shelf life: 18 months in original sealed containers.

LIMITATIONS
Sustained cold conditions can result in paint failure.
Avoid painting on wet substrates and in wet conditions.

SAFETY PRECAUTIONS
No known problems resulting from contact with skin, however, remove as soon as possible with soap and water. Avoid ingestion and contact with eyes. If ingested, seek medical attention. Do not induce vomiting. If paint contact is made with eyes, rinse eyes well with water & seek medical attention. Do not smoke when painting. Ensure good ventilation during painting and drying.

KEEPOUTOFREACHOFCHILDREN.

Information Provided is based on Laboratory evaluations and data believed to be reliable.
Recommendations are given in good faith but without warranty. It is the user's responsibility to determine the suitability for their own use.
It is not to be considered a guarantee of the products properties.

For more information contact our Factories:
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