

## Decorative acrylic film with iridescent silk antique effect. Mould resistant formula

### CHARACTERISTICS:

**GLAMOUR** is a decorative effect with a semi-covering film effect, allowing highly attractive decorative effects to be obtained, with silky and iridescent highlights of colour and reflections. Based on acrylic resins in water emulsions, additives to improve flow, contains special pigments and extenders with a pearly and metallized effect.

With excellent elasticity, surface hardness and impermeability, **GLAMOUR** is resistant to washing with non-abrasive detergents, industrial vapours and aggressive chemical compounds, is easily washable and does not retain dirt.

**GLAMOUR** is water-based, and therefore has a low content of solvents, does not give off harmful odours either during application or drying, does not yellow with age, dries rapidly and remains elastic over time. With its excellent adhesive properties, **GLAMOUR** can be applied universally on a vast variety of surfaces.

### USES:

**GLAMOUR** is the ideal product for creating particularly attractive decorative effects on internal walls, together with high resistance to washing and wear. Its great adherence allows it to be used on walls, doors and surfaces in wood or metal when suitably prepared. With its great versatility, **GLAMOUR** can be applied on most paintwork surfaces, if suitably prepared and not excessively absorbent.

Following suitable surface preparation, **GLAMOUR** can be applied to plasterwork, concrete, prefabricated concrete (free from shuttering oil), plaster and plaster-based products, asbestos cement, paint work and coatings (synthetic and mineral emulsions, siloxanes, acrylics, oils, lime paint), wood and allied products, galvanized sheet metal, metal protected by surface treatments.

### PREPARATION AND APPLICATION:

Scrape and brush old paintwork and looser dusty plaster. Sterilize any mould present with **MUROSANO RISANANTE**. Smooth small holes and roughness with **PLASTUC TIPO A**, **PLASTUC EXTRAFINE** or **STUCCO IN POLVERE MP**. Apply one coat of **PRIMER A** diluted 1:3 or 1:4 with water, depending on condition of surface.

On solid, compact and dry surfaces, apply two coats of **SETA**, and then apply **GLAMOUR** on the dry surface after diluting the product 10-40% with water, depending on desired wash effect.

**GLAMOUR** can also be applied with a short-bristle brush using crossed or circular strokes, with a sea sponge, hair glove, cloth, pad or chamois roller. It can also be applied by trowel, using the product undiluted.

Overlaying of several coats of matching or contrasting colours can give extremely interesting and attractive decorative effects, creating the impression of depth and shading.

### IMPORTANT NOTES:

- Before application, ensure that the surface is perfectly dry and hardened, and that it has good adherence to the supporting ground. It must be clean and free from oil, grease, mould, fungus, bacteria, efflorescence or any other defect that could impair adherence or successful results.
- Protect containers from freezing (minimum + 5° C).
- Store in a cool, dry place; do not expose to direct sunlight.
- Use product at a temperature of the work environment and treated surface between 8°C and 35°C. Relative humidity must not exceed 75%.
- Do not allow drying to take place with temperature of the work environment and treated surface below 10°C.
- Scaffolding should be erected in a way that allows work to be continued uninterrupted until a natural boundary of the building is reached, to avoid seams and overlaps.
- Ensure that a sufficient quantity of the same batch of paint is available to complete the entire job, or at least to complete whole sections that will not reveal differences in shade.
- Given the many different factors that may affect the outcome of application, in any case of doubt contact our Technical Service.

### TECHNICAL DATA:

<b>DRYING TIME at 20°C</b>	touch dry 2 hours, fully dry 12 hours
<b>COVERAGE</b>	0.050 - 0.060 l/m <sup>2</sup> per coat
<b>pH</b>	8
<b>STORAGE TIME</b>	12 months
<b>APPEARANCE OF DRY FILM</b>	smooth and shiny
<b>SOLVENT (for fresh product)</b>	water
<b>PACKAGES</b>	2,5 l - 1 l
<b>COLOURS</b>	"Collezione Perle"

### Emission limits of Volatile Organic Compounds (VOC) according to directive 2004/42/CE:

Classification: A/ I) "decorative effect coatings";  
Limit Phase II (from 01/01/ 2010): 200 g/l  
VOC: 80 g/l (max).

The above information has been obtained from scrupulously controlled tests, and represents our best and most recent knowledge. This information is provided for reference purposes only. It is not binding upon the manufacturer, and neither may it constitute grounds for any kind of complaint whatsoever associated with the use of the products described, also considering that the conditions of use are beyond our control.

### Colorificio MP S.r.l.