

## Technical Data Sheet

# Decorative coating FEERIE LIGHT and WHITE SILVER, WHITE GOLD, TRANSPARENT

### Ready-made decorative coating

FEERIE is a modern pearl coating used for interior work. The combination of sparkling base and round glass crystals gives this material an individuality and unique beauty. Also the composition of FEERIE includes pearl particles, which create a flicker effect. This product is a high-strength coating, which is very easy to apply. It is produced in the bases of LIGHT SILVER, WHITE SILVER, WHITE GOLD and TRANSPARENT.

#### Properties:

Depending on the technique of application allows you to obtain a variety of drawings

Does not contain organic solvents

Environmentally friendly

#### Composition:

Substrate	Acrylic polymer
Pigment	Pearl
Reducer	Water

#### Types of substrates:

It is used for interior works as a decorative coating. Apply to a specially prepared surface.

#### Surface preparation:

The surface must be firm, dry, free of dust, mud, oil and grease. Previously painted surfaces should be cleaned of old flaking material and cleaned with sandpaper. Places affected by mold or moss should be thoroughly cleaned mechanically and treated with D-07 (TM "ELF") primer or other special means.

#### Performance of works:

On the prepared surface, pre-treated with D 11 (TM "Elf") primer, the DECOR PRIMER, which is colored in the required color, is applied. After complete drying, the material of the chosen base is applied by a wide brush with arbitrary movements, distributing the glass microspheres over the surface or grouping them into various drawings.

Drying at a temperature of + 20 ° C and a relative humidity of 60%

Touch-dry	6-8 hours
Complete drying out	24 hours
Recommended temperature conditions	from + 10 °C to + 30 °C

#### Components

water	20%
filler	50%
dispersion	28%
conserving agent	0,3%
anti-foaming agent	0,7%
auxiliary materials	1%

#### Technical features:

Coverage rate	4-5 m <sup>2</sup> /kg
Non-volatile matter content	85%
Solidity	1,3+/-0,05 kg/dm <sup>3</sup>
Solidity	Acrylic polymers
PH	8-10

**Recommendations:**

Precautions	In case of contact with eyes, rinse immediately with plenty of water.
Storage	In a dry and clean place at a temperature from +5 0C to + 300C, in a sealed package not less than 12 months from the date of manufacture
Packing	1 kg; 5kg

**ATTENTION:**

The firm is not responsible for poor-quality results (the occurrence of coating defects) in case of improper application on inappropriate places and surfaces, at the change of conditions of use, as well as the occurrence of a larger expense at using by not recommended methods