

## Krystalia



### 1. SPECIFICATIONS AND FIELDS OF EMPLOYMENT

Refined and prestigious decorative finish suitable for interior design, characterized by an extraordinary sparkling and gleaming precious crystals which come from the opaque pigmented micro-areas, which give natural dark and light shade. Thanks to its unique characteristics KRYSTALIA can be used in very elegant environments, both classical and neoclassical style, to modern places, in public places and private dwellings. Krystal is nonflammable, it becomes washable after about three weeks from application.

### 2. COMPOSITION

Special acrylic emulsion, crystal effect pigments, natural and synthetic micas biostable, opacities, pigments, organic and inorganic additives.

### 3. METHOD OF APPLICATION

**SURFACE PREPERATION** The support must be well prepared and smooth, primed with universal fixative correctly diluted with water at a ratio of 1:5 to 1:10 depending on the absorption of the surface. After 4 hours 2 coats of Primer S colored with the same color as the finished color correctly diluted, leaving 4-5 hours between each coat.

#### COLOURING OF THE PRODUCT

KRYSTALIA is a decorative paint composed by 2 components. KRYSTALIA COMPONENT A: packaging Lt.2,5 + KRYSTALIA COMPONENT B: packaging gr.100. Pour KRYSTALIA COMPONENT B into the bucket of KRYSTALIA COMPONENT A and hand mix. Once the 2 components have been mixed, the product must be used within 15 days. Each color from our chart has 4 grades, in order to obtain the desired color just add the quantity of Arthe Concentrato indicated in the chart below to 2.5Lt of KRYSTALIA.

Art. ... E	Art. ... F	Art. ... G	Art. ... H
3 x 70 ml.	1 x 70 ml.	22 ml.	8 ml.

### Applicazione

Spread KRYSTALIA with a SPALTER DECORA' on the surface using irregular movements and in criss cross directions. After 24 hours apply a second coat of KRYSTALIA going back over the surface before it dries in order to obtain the finish desired. The KRYSTALIA effect will stand out after 2 hours of application. It is

very important to have the room well illuminated in order to appreciate the elegant crystal effect.

### 4. TECHNICAL DATA comp.A

**SPECIFIC WEIGHT:** 1,200 ± 5% Kg./Lt.

**COLOURS:** from the chart.

**VISCOSITY:** 3000 cps ± 5% R6 RPM 100 a 25°C.

**YIELD:** 9-10 m<sup>2</sup>/Lt. 2 coats.

**DILUTION:** Ready to use.

**APPLICATION:** Brush Roller or spray.

**APPLICATION TEMP:** Between 7° and 30°C.

**PACKAGE:** Lt 2.5 polyethylene cases available.

**DRYING:** 1 hours to the touch at about 20 degrees. 24 hours to dry completely at about 20 degrees.

**PRESERVATION:** 24 months in the intact packages away from temperature changes.

**HS-CODE COMP.A:** 32091000

### 4.1 TECHNICAL DATA comp.B

**SPECIFIC GRAVITY:** 1.4 Kg./Lt.

**APPARENT DENSITY:** 0.4 / 0.5 Kg./Lt.

**COLORS:** silver, gold, holographic

**HS-CODE COMP.B:** 32065000

### 5. ITEM OF SPECIFICATIONS

Decoration and protection of walls with acrylic-polyurethane washable, with a crystal type finish like KRYSTALLIA produced by Spiver Ltd. Applied with a special brush of the type Decora Splater of Spiver s.r.l. Price includes materials and installation, excluding scaffolding per sqm. € ... ..

NB The above-mentioned data are susceptible of variations. Spiver Ltd. is not responsible for any negative result depending on the application of the product out of the Company's control and on the agents unrelated to the product quality



*Emotion with paint ...*

**SPIVER s.r.l.**

contrada Babbaurra S.S. 122

93100 Caltanissetta ( CL )

Tel. +39 0934 57 77 91 Fax +39 0934 58 87 95

[www.spiver.it](http://www.spiver.it) - [info@spiver.it](mailto:info@spiver.it)

**Technical Data Sheet: Krystalia SP048. Rev.1** This sheet supersedes the previous