

SPECIFICATIONS

All ceramic tiles and decorative glass are top quality products manufactured by Cerámicas Kantu S.A.C. They meet the following specifications:

DECORATIVE CERAMICS SPECIFICATIONS FOR FINISHES

- **PRODUCT DESCRIPTION**
Hand-made decorative ceramic tile
- **MANUFACTURE:** Serigraphy or digital printing of third and/or fourth fire.
- **ESPECIFICACIONES:**
 - o **SUPPLIES:** Glazed ceramic base.
 - o **MATERIALS:** glazes, oxides and pigmented ceramic.
 - o **OTHER MATERIALS:** glossy and metallic glazes.
 - o **USE:** Wall
 - o **SURFACE:** Glazed ceramic.
 - o **CHEMICAL CHARACTERISTICS:** Stain resistance.
 - o **PACKAGING:** Thermo shrink and/or cardboard boxes..
 - o **SIZES VARIATION:** The size of the piece may vary 1.5%
 - o **tone VARIATION:** Slight.
 - o **CLEANING AND MAINTENANCE:** Use a damp cloth and neutral soap, it also resists household detergents.
 - o **RECOMENDATIONS:** For installation use standard ceramic adhesives.
- **PHYSICAL PROPERTIES:**
 - o **FIRE RESISTANCE:** Infusible.
 - o **TEMPERATURE RESISTANCE:** Resistance to high and low temperatures.
 - o UV resistance.
 - o **TRACTION RESISTANCE** (Thickness $\geq 7.5\text{mm}$):
Minimum requirement 800N
 - o **FLEXION RESISTANCE:** requirement 18 N/mm² – Complies.

DECORATIVE GLASS PENCILS AND VITRE SPECIFICATIONS

- **PRODUCTO DESCRIPTION:** Handcrafted glass decoratives.
- **MANUFACTURE:** Cut, burned at 800°C and polished.
- **ESPECIFICACIONES:**
 - o **SUPPLIES:** Glass.
 - o **MATERIAL:** Glazes, Resin with high resistance to humidity.
 - o **USE:** Wall
 - o **CHEMICAL CHARACTERISTICS:** Stain resistance
 - o **PACKAGING:** Thermo shrink and/or cardboard boxes.
 - o **CLEANING AND MAINTENANCE:** Use a damp cloth and neutral soap, it also resists household detergents.
 - o **RECOMENDATIONS:** For its installation use flexible white glue. It is not recommended to expose the pieces to direct sunlight or heat.
- **PHYSICAL PROPERTIES:**
 - o **FIRE RESISTANCE:** Infusible.
 - o **TEMPERATURE RESISTANCE:** Resistance to high and low temperatures.

