



TECHNICAL DATA SHEET

Date of issue: 2021

ACRYLIC PAINT VELVET

DESCRIPTION

Professional acrylic paint with good resistance to adverse weather conditions and high hiding power and coverage.



TECHNICAL CHARACTERISTICS

Density	: 1,45 - 1,58 depending on the shade (EAOT EN ISO 2811 20°C)
Viscosity	: 105 - 113 KU (ASTM 562)
Resistance to wet abrasion	: 5.000 cycles(DIN 53778)
Thinning	: 5 - 10% with water
Coverage	: 12 m ² /lt per layer
Drying time	: Touch dry after 1 hour and recoat able after 2-3hours
Colors	: Unlimited number of shades through tinting system of TETRALUX.
Packaging	: 750ml, 3lt, 9lt
VOC (Volatile Organic Compounds)	: EU limit value for this product Category A: "c", Type:WB, Exterior walls of mineral substrate: 40g/l (2010). This product contains max 39g/l VOC.
Painting tools	: Brush, roller, pistol Remove as much paint as possible from the equipment in the container and clean it immediately with hot water and soap.
Conditions of application	: Do not apply at temperatures below 10°C and above 35°C.
Storage	: Store at temperatures from 5°C to 40°C. Close the container after every use.

MANUFACTURE PAINTS AND VARNISHES TZELOS EV. ANASTASIOS & Co E.E.

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APPLICATION

Stir well before use

Surfaces must be clean, dry and free from foreign objects and substances

New surfaces	1^o layer: Priming with solvent based or water based primer TETRADUR 2^o layer: One layer of Acrylic Velvet. Dilution 5-10% with water 3^o layer: One layer of Acrylic Velvet. Dilution 5-10% with water
Painted surfaces	Scraping, puttying and priming with primer TETRADUR if it's necessary and application of two layers of Acrylic Velvet diluted 5-10% with water

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult TETRALUX Safety Data Sheets and follow all local or national safety regulations.