

SPECIFICATION



TRIOPRO MASTER 2000

Matte paint for walls

DESCRIPTION OF MATERIAL: One-component material being a suspension of pigments and fillers in water dispersion of styrene-acrylic copolymer with addition of various auxiliary substances.

DESIGNATION OF MATERIAL: Material is intended for painting of walls and ceilings in residential premises, offices, industrial enterprises. Paint is resistant to washing with non-abrasive washing agents. Product is applied on plaster, putty, surfaces painted earlier with water-dispersion paint, wallpaper, gypsum-cardboard sheets, chipboards, fiberboards, concrete.

PHYSICAL PROPERTIES:

Color: White (matte) color.
Possibility to choose colors via computer color-selection systems or manually, with multi-purpose colorants or pigment paste for water-dispersion paint (in this case, it is recommended to check colorants for compatibility with paint).

Expenditure: 1 l per 8-12 m² for application in one layer, depending on the method of application and properties of the surface being painted.

Drying time:

Product name	Drying time at the temperature of 20°C with relative air humidity of 65%
From dust	1 h
To application of next layer, not less than	8 h
To gaining of full durability and stability for washing	72 h

SURFACE PREPARATION:

Surface to be painted is to be dry and clean. Chalking, cracked and peeling old coatings are to be removed. Base layers with high absorptive capacity are to be pre-coated with the TRIOPRO™ PRIMER 1200 Deep Penetration Primer before painting.

APPLICATION METHOD:

Sprayer, roller, brush.

APPLICATION CONDITIONS:

- Air temperature not lower than +5°C;
- Temperature of the surface being painted: not lower than +5°C.

STORAGE CONDITIONS:

Storage period is 24 months from manufacturing date.
It is recommended to store product in closed manufacturer's packing at temperatures from 5°C to 35°C.
Paint with the additional labeling of 'Freeze-resistant' withstands up to 5 cycles of freezing to -20°C without loss of quality.

PACKING:

Plastic buckets with capacity of 1, 3, 5 or 11 l.

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HEALTH PROTECTION AND LABOR SAFETY: See Material Safety Data Sheet.