



MAS PERLATO

General Description:

MASPERLATO is a water – based wall paint based on acrylic co – polymer with special pearlescent powder intended for internal and external application, which gives many different and metallic finishes. It is odourless, non – toxic and washable.

Characteristics and Physical Properties :

Colour	See Catalogues
Appearance	Metallic
Flash Point	Non – flammable
Sp. weight	1.0 kg./liter
Coverage	8 – 12 m ² /kg. depending on the porosity of the surface and type of application.
Dilution	5 – 10% with fresh water
VOC	26 gms/li.

Method of Application:

- Substrate must be primed by MAS Masonry Primer, MAS PVA Wallfiller, sanding and intermediate coat with Mascryl (any color) or decorative basecoat.
- There are so many ways of applying MASPERLATO by normal brush,

- MASPERLATO is ideal as a finishing coat for a decorative basecoat, textured coat, boucle paint and Marmorino.
- MASPERLATO can be over coated with a contrast colour of the same material to give a unique design.

Storage:

Shelf life 12 months minimum if stored below 25⁰C.

Cleaning of Tools:

All tools should be cleaned with water as soon as possible.

Packing:

Available in 5 Kg, 2.5 liter, 1 kg. packing

Physiological Hazards:

MASPERLATO does not contain solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. MASPERLATO is harmful if swallowed. If contact with eyes or skin occurs, wash well with fresh water and seek immediate medical advice.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the paint is often used under condition beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without prior notice.

MAS PAINTS & CHEMICAL INDUSTRY

P.O. BOX NO: 23085, SAJJAH INDUSTRIAL AREA, SHARJAH, U.A.E

TEL NO: 009716 5311777; FAX: 009716 5311330

Website : <http://www.mas-paints.com>

Email : masuae@emirates.net.ae

