

FEATURES

Nippon Paint Stone Art lets you recreate intricate works of natural stone in your home. The paint has a distinctive marble, granite, and wallpaper effect that turns ordinary walls into extraordinary and luxurious masterpieces

- Weathering resistance
- Dirt Pick-up resistance
- It is lighter than real stone, making it easy to transport and free from cracking issues.
- Fungus and algae resistance
- Low odour and near zero VOC (Volatile organic compound)
- Non-added lead or mercury

PRODUCT INFORMATION

Paint type	Acrylic Co-polymer Emulsion Paint
Product type	Exterior and Interior
Film appearance	Textured (marble, granite)
Colour	Various colours (see in the catalog & NIPPON PAINT fandeck)
Recommended substrate	Masonry, plastering, concrete, brickwork, etc.
Pack size	5 liters and 18 liters

TECHNICAL INFORMATION

Theoretical coverage	2 - 5	m ² per liter per coat
	(Actual coverage is dependent on substrate condition and application method.)	
No. of coat	1	coat
Dry film thickness	100	microns
Touch dry (25-30°C)	1 - 2	hours (Dependent on temperature and humidity)
Recoat dry (25-30°C)	minimum 12	hours (Dependent on temperature and humidity)
Full cure (25-30°C)	7	days

REFERENCE STANDARD

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APPLICATION

Application Method	Spray
Diluted by	-
Dilution (%)	This paint is readily used after a stir.

SURFACE PREPARATION

Old Surface	<p>Remove all loose, defective paint or powdery residues, loose chalk, dust, fungus, algae and foreign matter. (avoid wire brush)</p> <p>Repair cracks, uneven surfaces with Nippon Paint Vinilex Wall Putty or Nippon Acrylic Sealant.</p> <p>Treat any areas affected by fungus growth by scrubbing and allowing the surface to dry completely before painting then apply with Nippon Paint Vinilex Bio Wash 1 coat and leave it until dry.</p>
New Surface	<p>Ensure that the surface is clean and dry it must be free from dirt, greases and other foreign matters.</p> <p>Allow all surfaces to dry completely prior to painting. (At least 28 days)</p>

Avoid painting when the moisture content and alkalinity of the walls are still high.
(Recommended painting specification requires the moisture content of the walls to be below 14% measured by protimeter, below 6% by Kett model HI-520 and alkalinity of the walls to be below pH 8.)

Before painting, it is advisable to repair cracks or uneven surfaces using quality materials or suitable surface decoration plaster.

PAINT SYSTEM

Old Wall / Skim Coat Primer	Nippon Paint Ultra Block Sealer 1 coat and Nippon Paint Tilelac Ema Base 1 coat
New Wall Primer	Nippon Paint 5100 Wall Sealer 1 coat and Nippon Paint Tilelac Ema Base 1 coat
Top Coat	Nippon Paint Weatherbond 2 coats and Nippon Paint Stone art 1 coat
Clear Coat	Nippon Paint Texture Clear Coat 1 - 2 coats

HANDLING AND STORAGE

Storage condition	The product must be stored in a dry, well-ventilated space and keep the container tightly closed. When transporting paint, the product should separately from others. Not recommended to place the product outdoor or exposed to the sun directly and must separately be stored between enamel paint and thinner, which is a flammable substance.
Precipitation	Place the product for a long time may lead the pigment to precipitate at the bottom of the container and can deteriorate over time when not stir product to a homogeneous by using suitable tools, such as an electric drill, air drill, or a stirrer. Therefore, should stir the product to the homogeneous phase before use. If not, the product will cause paint problems e.g. low hiding power or non-equal color shade.
Shelf life	1 years at 30 - 35 °C

SAFETY PRECAUTIONS

Precautionary notices are displayed on the container. Use product under well-ventilated area. During use, the product must keep away from the source of ignition and no smoking. Avoiding skin contact or inhale product. In case of contact with the eye, rinse with plenty of water immediately and seek medical advice. Remove splashes from the skin by using soap or water. For others information in terms of health and safety hazards for use of this product, please observe the Safety Data Sheet.

DISCLAIMER

The above information is given to the best of our knowledge based on laboratory tests and practical experience. However, since we cannot anticipate or control the many conditions under which our products may be used, we can only guarantee the quality of the product itself. We reserve the right to alter the given without prior notice.

NOTE

The data are average values for reference only. However, the actual value depends on environmental conditions.