



## NIPPON SPOT-LESS

Interior Paint

### Recommended Uses

For decoration and protection of interior walls, ceilings, plaster, brickwork and wall boards.

### Composition

**Pigments** : Mainly Titanium Dioxide, Iron Oxide, Carbon Black and Organic Pigments and Mineral Extender

**Binder** : Acrylic Polymer

**Thinner** : Clean Water

### Product Description

Nippon Spotless is a premium quality interior paint designed to repel a wide range of household stains such as tea, coffee, juice, ink, sauce, ketchup, etc. Keep the surface clean with advance anti-fungus properties.

Because of "Stain Repellent" property it has high resistance to the penetration of waterborne stains. So, stains don't stick and can be easily removed without damaging the paint. "Stain Repellent" properties make Nippon Spotless the best choice for bedrooms, walkways, living and dining room.



## Application Methods

Thinning by Volume

- 1) Brush** : Application is NOT recommended by brush. Brush application can lead to patchy film.
- 2) Roller** : Dilute the paint 20-30% with water.  
**Note:** DO NOT dilute more than 40% with roller application. Over dilution will lead to loss of "stain Repellent" properties and severe separation after dilution.
- 3) Conventional Air Spray** : Dilute the paint with 30-40% with water.

**Clean Up** : Clean up equipment with water immediately after use.

**Note** : Do not keep diluted paint for more than 1 day. If kept for longer periods it can lead to paint infection, color change and loss of viscosity.

## Surface Preparation

### Bare Masonry

Bare masonry surfaces should be completely dry and free from dust, dirt, and grease. Use a Bleach solution to treat the surface affected by fungus. Apply NIPPON VINILEX 5100 WALL SEALER and allow thorough drying. Sand and dust off. Smoothen the surface by applying 2-3 coats of NIPPON ACS PUTTY / NIPPON HI-BOND PUTTY. Sand and dust off thoroughly. Allow all surfaces to dry completely prior to painting. Avoid painting when the moisture content and alkalinity of the walls is still high. (Recommended painting specification requires the moisture content of the walls to be below 16% measured by protimeter and alkalinity of the walls to be below pH9.)



## Previously Painted Surfaces

### Sound Surface:

Remove unstable paint film, loose chalk by rubbing down using abrasive paper or wire brush and dust off. Prime with NIPPON VINILEX 5100 WALL SEALER. Fill the surface with NIPPON ACS PUTTY / NIPPON HI-BOND PUTTY if necessary.

### Severely Defected Surface:

Masonry work is recommended to repair large cracks and holes. Allow to dry thoroughly. Prime with NIPPON VINILEX 5100 WALL SEALER. Fill with NIPPON ACS PUTTY / NIPPON HI-BOND PUTTY. Scuff to make it smooth and dust off thoroughly.

## Recommended Paint System

**Type of Substrate:**  
MASONRY SURFACE

Sequence	Product Name	No. of Coats	Remarks
Sealer	NIPPON VINILEX 5100 WALL SEALER	1	
Putty	NIPPON ACS PUTTY/ HI-BOND PUTTY	2-3	
Finish	NIPPON SPOT-LESS	2-3	

**Standard Packing** : 0.91L and 3.64L

\*(Disclaimer: The pack size may vary from time to time based on availability)

### Safety, Health and Environmental Information

Keep out of reach of children and away from food and drink. Do not swallow the paint. If swallowed, seek medical advice immediately. Ensure good ventilation during application and drying. Do not breathe in vapor or sanding dust. Avoid contact with eyes and skin. When applying paint it is advisable to wear eye protection. In case of contact with eyes rinse immediately with plenty of water and seek medical advice. Wear protective clothing and a mask while applying the paint. Use soap and water to clean the splashes from the skin. Paint must always be stored in a cool and dry place. Care must be taken while transporting the paint. Always keep container in a secure upright position. Use sand to contain any spillage. Dispose off paint in accordance with the appropriate Environmental Quality Regulations. Do not discharge into drains or the environment. Chemical Safety Data Sheet available on request.

**Does not contain any added Lead, Mercury, Chromium, and Cadmium compounds.**

### Note

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 data without prior notice.