



INTERIOR & EXTERIOR COLLECTION



**JAPANESE
TECHNOLOGY**

www.nipponpaint.ir

TOTAL COATING & CONSTRUCTION SOLUTIONS

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Nippon Paint is pushing innovation boundaries in the building and construction industry, offering a comprehensive range of innovative coating and construction solutions.

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ARCHITECTURAL COATINGS



PROTECTIVE COATINGS



FLOORING SOLUTIONS



About Nippon Paint Company

Nippon Paint was established in Tokyo by Mr Moteki Jujiro in 1881 and is now the largest paint manufacturer in Asia and second in the world. We pioneered the first paint plant in Japan and have grown as the world's leading international paint manufacturer. We believe that our customers are the reason for our success over the last century. Based on extensive overseas operations we have built up over the last half-century, we are determined to become a dominant player, operating in a borderless manner as a genuine multinational corporation.

"Nippon Paint" will become a Household word across the world.

Nippon Paint Iranian Company (NPIR) was founded in 2015, with 100% foreign investment and is currently the leading paints & coatings manufacturer in Iran. Benefiting from the most extensive network of distribution and dealers throughout the country, Nippon Paint products are easily accessible to all. Our strong tradition of quality and innovation continues and is shown through our technologically advanced product range and our continued pursuit for excellence.





SOLVENT-BASED PRODUCTS



Owj Modified Gloss Alkyd Paint

Product Definition

Owj gloss alkyd paint, with perfect hiding power, gloss and adhesion is used for interior and exterior walls and can also be applied on metal and wooden surfaces. Touch dry is 4 to 6 hours and paint is cured completely after 24 hours.

Product Features

An alkyd paint with superior hiding power

- Extremely durable
- Superior hiding power
- Can be applied on wood & metal surfaces

Pack Size : 870 ML, 3.5 L, 17.5 L

Application suggestions

Before painting, clean the surface from dust, grease, and any pollutant. Stir the content of the can well. If necessary dilute the paint using 5-10% Nippon 550 thinner. Apply on the dried surfaces using a brush, roller, or airless spray.

Theoretical coverage is 8-10 m² per liter per coat.

Coating System

| | | |
|---------------|--------------------------------|-----------|
| Primer/Sealer | Antirust/Undercoat | 1-2 coats |
| Topcoat | Owj Modified Gloss Alkyd Paint | 2 coats |





Owj Modified Matt Alkyd Paint

Product Definition

Owj matt alkyd paint, with perfect hiding power, and adhesion is used for interior and exterior walls and can also be applied on metal and wooden surfaces.

Touch dry is 4 to 6 hours and paint is cured completely after 24 hours.

Product Features

An alkyd paint with superior hiding power

- Extremely durable
- Superior hiding power
- Can be applied on wood & metal surfaces

Pack Size : 870 ML, 3.5 L, 17.5 L

Application suggestions

Before painting, clean the surface from dust, grease, and any pollutant. Stir the content of the can well. If necessary dilute the paint using 5-10% Nippon 550 thinner. Apply on the dried surfaces using a brush, roller, or airless spray.

Theoretical coverage is 8-10 m² per liter per coat.

Coating System

| | | |
|---------------|-------------------------------|-----------|
| Primer/Sealer | Antirust/Undercoat | 1-2 coats |
| Topcoat | Owj Modified Matt Alkyd Paint | 2 coats |



Syntolux Gloss Finish

Product Definition

High gloss alkyd paint with excellent hiding power and adhesion is suitable for interior and exterior of buildings on chalk, wooden and metal surfaces.

Touch dry is 4 to 6 hours and paint is cured completely after 24 hours.

Product Features

A highly durable alkyd paint with premium quality

- Highly durable
- Excellent hiding power and adhesion
- Washable

Pack Size : 200 ML, 870 ML, 3.5 L, 17.5 L

Application suggestions

Before painting, clean the surface from dust, grease, and any pollutant. Stir the content of the can well. If necessary dilute the paint using 5-10% Nippon 550 thinner. Apply on the dried surfaces using a brush, roller, or airless spray.

Theoretical coverage is 8-10 m² per liter per coat.

Coating System

| | | |
|---------------|-----------------------|-----------|
| Primer/Sealer | Antirust/Undercoat | 1-2 coats |
| Topcoat | Syntolux Gloss Finish | 2 coats |



Syntolux Matt Finish

Product Definition

Matt alkyd paint with excellent hiding power, is used for interior and exterior of buildings on chalk, wooden and metal surfaces.

Touch dry is 3 hours and paint is cured completely after 16 hours.

Product Features

A highly durable alkyd paint with premium quality

- Highly durable
- Excellent hiding power and adhesion
- Washable

Pack Size : 200 ML, 870 ML, 3.5 L, 17.5 L

Application suggestions

Before painting, clean the surface from dust, grease, and any pollutant. Stir the content of the can well. If necessary dilute the paint using 5-10% Nippon 550 thinner. Apply on the dried surfaces using a brush, roller, or airless spray.

Theoretical coverage is 8-10 m² per liter per coat.

Coating System

| | | |
|---------------|----------------------|-----------|
| Primer/Sealer | Antirust/Undercoat | 1-2 coats |
| Topcoat | Syntolux Matt Finish | 2 coats |





Syntolux Semi Gloss Finish

Product Definition

Semi gloss alkyd paint with excellent hiding power and adhesion is suitable for interior and exterior of buildings on chalk, wooden and metal surfaces. Touch dry is 5 hours and paint is cured completely after 16 hours.

Product Features

A highly durable alkyd paint with premium quality

- Highly durable
- Excellent hiding power and adhesion
- Washable

Pack Size : 200 ML, 870 ML, 3.5 L, 17.5 L

Application suggestions

Before painting, clean the surface from dust, grease, and any pollutant. Stir the content of the can well. If necessary dilute the paint using 5-10% Nippon 550 thinner. Apply on the dried surfaces using a brush, roller, or airless spray.

Theoretical coverage is 8-10 m² per liter per coat.

Coating System

| | | |
|---------------|----------------------------|-----------|
| Primer/Sealer | Antirust/Undercoat | 1-2 coats |
| Topcoat | Syntolux Semi Gloss Finish | 2 coats |





Aluminium Paint

Product Definition

Leaving aluminum alkyd paint with excellent hiding power, adhesion, heat resistance up to 120°C is a suitable coating on the exterior of metal surfaces.

Product Features

A solvent-based aluminum paint with excellent heat resistance property.

- Heat resistance up to 120°C
- Air drying
- Excellent adhesion
- Heat reflector
- Easy to apply
- Excellent coverage

Pack Size : 870 ML, 3.5 L, 17.5 L

Application suggestions

Before painting, clean the surface from dust, grease, and any pollutant. Stir the content of the can well. If necessary dilute the paint using 5-10% Nippon 550 thinner. Apply on the dried surfaces using a brush, roller, or airless spray.

Theoretical coverage is 8-10 m² per liter per coat.

Drying Time

| | |
|-----------|----------|
| Touch Dry | 8 hours |
| Hard Dry | 24 hours |



Varnish78 Gloss Finish

Product Definition

Nippon alkyd varnish is a high gloss clear coat with great adhesion.

This product is an air-drying varnish which is used for protecting wood, metal and chalk surfaces against abrasion and water.

Product Features

Protects interior and exterior surfaces against abrasion and water

- High gloss finish
- Fungus and algae resistance
- Weathering resistance
- Excellent adhesion
- Excellent hardness

Pack Size : 200 ML, 870 ML, 1.75 L, 3.5 L, 17.5 L

Application suggestions

Sandpaper the wood surface, clean surface from dust, grease and any pollutant. Stir well content of can, then dilute the varnish by adding 10-15% Nippon 550 thinner. Apply the varnish on dry surface by roller, brush and airless-spray.

Theoretical Coverage is 8 -10 m² per liter per coat.

Drying Time

| | |
|-----------|----------|
| Touch Dry | 5 hours |
| Hard Dry | 24 hours |





Stoneshield

Product Definition

StoneShield is a solvent-based acrylic varnish which is especially formulated for water repellency and protective treatment of interior and exterior slates, natural stone, cementitious substrate, etc. against efflorescence, abrasion, fungus, and algae. This coating will enhance the color of the material giving the surface a fine lustrous finish. The touch dry is in 30 minutes and the complete dry is after 1 hour.

Product Features

- Excellent durability and adhesion
- Fast drying
- Weathering resistance
- Easy to apply
- Moisture resistance
- Surface protection

Pack Size : 870 ML, 3.5 L

Application suggestions

Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. StoneShield is ready to use and do not need to add thinner. Apply stoneshield on dried surface by roller or brush. If necessary, apply the next layer after at least 4 hours. Temperature of surface and environment should be above 15°C. Clean up equipment with Nippon Thinner 770 immediately after use.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |



Anti Rust & Undercoat

Product Definition

Nippon antirust and undercoat are solvent-based products with good hiding power and have been designed as durable primers for the interior and exterior of buildings.

Also suitable for metal and wood surfaces.

Nippon antirust is made from the best quality Alkyd resin and high-performance anti-corrosive pigments.

Product Features

- Excellent corrosion resistance
- Excellent durability and adhesion
- Fast drying
- Weathering resistance
- Easy to apply
- Moisture resistance

Pack Size : 200 ML, 870 ML, 3.5 L, 17.5 L

Application suggestions

| | |
|-------------|---|
| Application | Brush, Roller, Spray |
| Thinning | Thin with 10-15% of thinner |
| Touch Dry | 45 min |
| Hard Dry | 3 hours |
| Coverage | 10 - 12 m ² per liter per coat |



Talab Acrylic Pool Paint

Product Definition

Talab is a solvent-based acrylic pool paint with excellent hiding power and adhesion. This product with perfect resistance against water, moisture and many chemicals, is suitable for interior and exterior of metal and concrete surfaces. Avoid filling the pool for at least a week after painting.

Product Features

- Highly durable
- Excellent coverage and adhesion
- Water resistance
- Chemical resistance
- Super washable

Pack Size : 870 ML, 3.5 L, 17.5 L

Application suggestions

| | |
|-------------|--|
| Application | Brush, Roller, Spray |
| Thinning | Thin with 5% of thinner |
| Touch Dry | 1 to 3 hours |
| Hard Dry | 24 hours |
| Coverage | 8 - 10 m ² per liter per coat |



Thinner 770

Product Definition

Specially formulated thinner for thinning Nippon Pool Paint and Traffic Paint.

Pack Size : 800 ML, 3.8 L, 19.2 L



Thinner 550

Product Definition

General purpose thinner for conventional alkyd paints

Pack Size : 800 ML, 3.8 L, 19.2 L



Lazer Spray Paint

Product Definition

Pylox Lazer is a quick-drying thermoplastic acrylic based paint, that can be used on a wide range of interior and exterior substrates. It is commonly used for DIY decors and makeovers, spot repairs, repainting and reconditioning purposes.

Product Features

- Quick dry
- Excellent colour uniformity
- Easy spray application

Pack Size : 400 ML

Application suggestions

Topcoat Pylox Lazer: 2-3 coats

| | |
|-----------|--|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |
| Coverage | 8 - 10 m ² per liter per coat |





***NIPPON
PAINT***

**WATER-BASED ACRYLIC PRODUCTS
FOR INTERIOR & EXTERIOR WALLS**



Weatherbond Advance Facade Acrylic Paint

Product Definition

Weatherbond Advance acrylic facade paint is specially formulated by using high quality water based acrylic resin. This product has perfect hiding power and adhesion with excellent durability which is suitable for exterior of buildings on chalk, brick and cement surfaces. It provides supreme protection against harsh weather and has UV protection. It is highly resistant to fungus, algae, flaking, efflorescence and alkali. Weatherbond Advance is low in VOC, low in odour and environmentally friendly with non-added lead and mercury.

Product Features

Twice the toughness and durability against harsh weather.

- UV resistance
- Tougher resistance against dirt, fungus, algae, flaking and efflorescence
- great elasticity
- Easy to apply with excellent coverage
- Non-added lead or mercury
- Low odour & low VOC
- Covering hair line crack

Pack Size : 3.2 L, 8 L, 16 L

Application Suggestions

Use acrylic matt paint as undercoat then apply Weatherbond Advance as topcoat on exterior surfaces. Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion, apply suitable primer, dilute the paint by adding 5-10% water. Apply the paint on the dried surface by roller, brush or airless spray. If necessary, apply the next layer after at least 2 hours. The temperature of the surface and environment should be above 15° C. Wash equipment with water after painting.

Theoretical coverage is 8-10 m² per liter per coat.

Drying Time

| | |
|-----------|---------|
| Touch Dry | 1 hour |
| Hard Dry | 2 hours |





Politex Premium Facade

Product Definition

Politex Premium Acrylic Facade Paint is specially formulated by using high quality water based acrylic resin. This product is low in VOC, low in odour and environmentally friendly, which is an ideal solution to all your painting needs on chalk, brick and concrete surfaces. For exterior purposes Politex paint has excellent adhesion and hiding power, ensuring the consumer uses much less paint in comparison with other products in the market.

Product Features

- Good adhesion
- Resistant to various atmospheric conditions
- Moisture resistance
- UV resistant
- Fungus & alkaline resistance

Pack Size : 3.2 L, 8 L, 16 L

Application Suggestions

Use this product as a topcoat on external surfaces, tint Politex paint by adding Politex pigmented paint or pastes.

Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion.

Apply suitable primer and dilute the paint by adding 5 -10% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 2 hour. Temperature of the surface and environment should be above 15°C. Wash your equipment with water after painting.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |



Virusguard Anti-viral Paint

Product Definition

VirusGuard Matt Acrylic Paint is specially formulated to provide you and your family with healthy and safe surroundings. This product reduces the risk of pathogenic viruses such as Sars-Cov-2, influenza A (H1N1), as well as bacteria such as E. coli and S. aureus. Laboratory results have shown that the VirusGuard Paint demonstrated a 99.99% reduction in viral titer upon contact of the virus with the paint dry film, within 6 hours. This product is low in VOC, low odour and environmentally friendly, and with excellent adhesion and washing stability, it is suitable for painting the interior surfaces of buildings, especially medical centers.

Product Features

- 99.99% Effective against Human Coronavirus
- Antiviral & Antibacterial
- Ultra low VOC
- Superior Washability
- Mold and Fungus Resistance

Pack Size : 3.2 L, 8 L, 16 L

Application Suggestions

Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. Dilute the VirusGuard Matt Acrylic Paint by adding 5-10% water and apply on treated surface by using brush, roller or airless-spray. Apply the next layer after at least 2 hours. Temperature of surface and environment should be above 15°C.

Wash your equipment with water after painting. In case of contact with eyes, wash immediately with plenty of water. Protect this product from frost and store at 5 - 45°C.

Theoretical coverage is 10 - 12 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





Politex Premium Gloss Acrylic Paint

Product Definition

Politex Premium acrylic paint is specially formulated by using high quality water based acrylic resin. This product is low in VOC, low in odour and environmentally friendly, which is an ideal solution to all your painting needs on chalk, brick and concrete surfaces. Politex paint has excellent adhesion and hiding power, ensuring the consumer uses much less paint in comparison with other products in the market.

Product Features

- Excellent hiding power
- Antibacterial and fungus resistance
- Washable
- Highly durable

Pack Size : 3.2 L, 8 L, 16 L

Application Suggestions

Use Politex matt as undercoat, then apply gloss acrylic paint as topcoat on internal surfaces. Tint politex paint by adding Politex pigmented paint or pastes. Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. Apply suitable primer and dilute the paint by adding 5-10% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 2 hour. Temperature of the surface and environment should be above 15°C. Wash your equipment with water after painting.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|---------|
| Touch Dry | 1 hour |
| Hard Dry | 2 hours |





Politex Premium Semi Gloss Acrylic Paint

Product Definition

Politex Premium acrylic paint is specially formulated by using high quality water based acrylic resin. This product is low in VOC, low in odour and environmentally friendly, which is an ideal solution to all your painting needs on chalk, brick and concrete surfaces. Politex paint has excellent adhesion and hiding power, ensuring the consumer uses much less paint in comparison with other products in the market.

Product Features

- Excellent hiding power
- Antibacterial and fungus resistance
- Washable
- Highly durable

Pack Size : 800 ML, 3.2 L, 8 L, 16 L

Application Suggestions

Use Politex matt as undercoat, then apply semi gloss acrylic paint as topcoat on internal surfaces. Tint Politex paint by adding Politex pigmented paint or pastes. Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion.

Apply suitable primer and dilute the paint by adding 5-10% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 2 hour. Temperature of the surface and environment should be above 15°C. Wash your equipment with water after painting.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





Politex Premium Matt Acrylic Paint

Product Definition

Politex Premium acrylic paint is specially formulated by using high quality water based acrylic resin. This product is low in VOC, low in odour and environmentally friendly, which is an ideal solution to all your painting needs on chalk, brick and concrete surfaces. Politex paint has excellent adhesion and hiding power, ensuring the consumer uses much less paint in comparison with other products in the market.

Product Features

- Excellent hiding power
- Antibacterial and fungus resistance
- Washable
- Highly durable

Pack Size : 800 ML, 3.2 L, 8 L, 16 L

Application Suggestions

Use this product as undercoat and topcoat on interior and exterior surfaces. Tint white Politex paint by adding Politex pigmented paint or pastes. Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. Apply suitable primer and dilute the paint by adding 5-10% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 2 hour. Temperature of the surface and environment should be above 15°C. Wash your equipment with water after painting.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





Politex Junior Matt Acrylic Paint

Product Definition

Politex matt acrylic paint is specially formulated by using high quality water based acrylic resin and it has good adhesion and hiding power. This product is low in VOC, low in odour and environmentally friendly, which is an ideal solution to all your painting needs on chalk, brick and concrete surfaces.

Product Features

- Good hiding power
- Excellent adhesion
- Washable
- Odorless

Pack Size : 800 ML, 3.2 L, 8 L, 16 L

Application Suggestions

Use this product as undercoat and topcoat on interior surfaces. Tint Politex paint by adding Politex pigmented paint or pastes.

Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. Apply suitable primer and dilute the paint by adding 5-10% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 2 hour. Temperature of the surface and environment should be above 15°C. Wash your equipment with water after painting.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





Politex Junior Semi Gloss Acrylic Paint

Product Definition

Politex semi gloss acrylic paint is specially formulated by using high quality water based acrylic resin and it has good adhesion and hiding power. This product is low in VOC, low in odour and environmentally friendly, which is an ideal solution to all your painting needs on chalk, brick and concrete surfaces.

Product Features

- Good hiding power
- Excellent adhesion
- Washable
- Odorless

Pack Size : 800 ML, 3.2 L, 8 L, 16 L

Application Suggestions

Use Politex matt as undercoat, then apply semi gloss acrylic paint as topcoat on internal surfaces. Tint Politex paint by adding Politex pigmented paint or pastes. Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. Apply suitable primer and dilute the paint by adding 5-10% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 2 hour. Temperature of the surface and environment should be above 15°C. Wash your equipment with water after painting.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





MICROCEMENT

Product Definition

Nippon Paint Microcement is a decorative coating made of cement and high-quality polymers that can be applied on various surfaces including drywall, stone, wood, ceramic, metal, and floor. It has excellent adhesion and due to its high mechanical strength, abrasion, moisture, and UV resistance, it is suitable for interior and exterior surfaces. Nippon Paint Microcement creates a seamless surface, making it ideal for the architectural design of residential, commercial, and office spaces.

Product Features

- Excellent adhesion
- Seamless surface
- Various colors, designs and textures
- Excellent mechanical Strength

Pack Size : 8 kg

Application Suggestions

Before applying the Microcement remove all loose, defective paint or powdery residues. Mix the Microcement with 20-30% water and any desired universal colorants. Stir for 5 minutes, using low speed paddle mixer. Leave the mixture open for about 10 minutes, then mix again. Apply using a trowel or scraper. Clean up all equipment with clean water immediately after use. Pot-life is 3 hours and Suggested thickness is 2 - 3 mm.

Theoretical coverage is 1 - 2 m² per 1kg per coat.

Drying Time

| | |
|-----------|----------|
| Touch Dry | 4 hours |
| Hard Dry | 24 hours |



WATERPROOFING 2-Component

Product Definition

Nippon waterproofing is a two-component, flexible, polymer-modified cement coating that is used as waterproofing for underground tanks and waterproof applications in wet areas. It is suitable for indoor and outdoor areas such as balconies, yards, swimming pools, portable water tanks, lift pits, basement walls, etc.

Product Features

- Excellent Adhesion
- UV Resistance
- Resistance to water and moisture penetration
- High Flexibility

Pack Size : 20 kg, 10 kg

Application Suggestions

Mix component B (powder part) with component A using a slow-speed mechanical mixer until a creamy consistency without lumps is obtained. Use the mixture within 1 hour. Apply between 2-3mm of product to reach a 1.5mm dry film thickness. Avoid applying a layer thicker than 1mm per hand.

Theoretical coverage is 2 - 3 m² per 1kg per coat.

Drying Time

| | |
|-----------|---------|
| Touch Dry | 6 hours |
| Hard Dry | 28 Days |





S100 Crack Sealer

Product Definition

Nippon S100 Crack sealer is prepared using the best water-based acrylic resin and has great adhesion, excellent flexibility, and paint-ability properties. This low VOC, low odor, and environmentally friendly product is used to repair and seal deep cracks to a depth of 5 mm in internal and external walls, jointing tiles, ceramic, stone, brick, wood, and cement. Due to its insulation properties and good elasticity, the Nippon S100 sealer protects the surface against expansion joints and retains its properties in extreme weather conditions.

Product Features

- Great adhesion
- Excellent flexibility
- Durable against harsh weather
- Easy to use
- Paintable
- Environmentally Friendly

Pack Size : 680 ML



Acrylic Putty

Product Definition

Water based acrylic putty, is used to fill surfaces cracks and holes. It has good workability and sanding properties.

This putty is recommended for interior surfaces like chalk, wood, concrete and ceiling.

Product Features

- Excellent coverage
- Easy to apply
- Good filling ability
- Excellent adhesion

Pack Size : 800 ML, 3.2 L, 16 L



Primin 815

Product Definition

Primin 815 paint with good coverage and good adhesion is used as an acrylic premium primer for interior painting.

Product Features

- Excellent coverage
- Easy to apply
- Eco-friendly

Pack Size : 8 L

Application suggestions

| | |
|-------------|--|
| Application | Brush, Roller, Spray |
| Thinning | Maximum 10-15% water |
| Touch Dry | 30 min |
| Hard Dry | 1 hour |
| Coverage | 8 - 10 m ² per liter per coat |



Acrylic Primer Politex

Product Definition

Politex acrylic primer is specially formulated by using high quality water based acrylic resin. With great penetration and excellent adhesion, This product increases the hardness and stiffness of substrate and prepare it for other layers which is an ideal solution to all your painting needs on chalk, brick and concrete surfaces.

Product Features

- Excellent adhesion and penetration
- Low odor & VOC
- Fast drying

Pack Size : 950 ML, 3.8 L, 16 L

Application suggestions

| | |
|-------------|--|
| Application | Brush, Roller, Spray |
| Thinning | Maximum 50% water |
| Touch Dry | 30 min |
| Hard Dry | 1 hour |
| Coverage | 8 - 10 m ² per liter per coat |



Acrylic Varnish Politex

Product Definition

Politex acrylic varnish is suitable to increase gloss and durability of painted chalk, brick, wooden and concrete surfaces.

Product Features

- Good resistance to abrasion
- UV resistant
- Fast drying

Pack Size : 950 ML, 3.8 L, 16 L

Application suggestions

| | |
|-------------|--|
| Application | Brush, Roller, Spray |
| Thinning | Maximum 10-15% water |
| Touch Dry | 1 hour |
| Hard Dry | 2 hours |
| Coverage | 8 - 10 m ² per liter per coat |



Spot-less Acrylic Varnish

Product Definition

Spot-less water-based acrylic varnish with excellent stain repellency properties prevents the penetration of hydrophilic liquid stains on the paint surface. The specifically designed formula of this product makes it resistance to household stains such as tea, coffee, juice, and inks. Therefore, making the paint surfaces easier to clean without damaging the paint. This premium product can be applied on gypsum, brick, cement, painted surfaces to increase the gloss and protect the surface.

Product Features

- Stain Repellent
- Excellent Water resistance
- High Gloss
- Good Washability

Pack Size : 800 ML, 3.2 L, 16 L

Application suggestions

| | |
|-------------|--|
| Application | Brush, Roller, Spray |
| Thinning | Maximum 10-15% water |
| Touch Dry | 1 hour |
| Hard Dry | 2 hours |
| Coverage | 8 - 10 m ² per liter per coat |



Roof Coating

Product Definition

Nippon Roof Insulation Coating is made using a high-quality water-based acrylic styrene copolymer, providing excellent adhesion, high elastomeric properties, and protection for exterior surfaces such as cement, concrete, gypsum, brick, mosaic, asphalt, and wood. Its high flexibility prevents water and moisture penetration while maintaining its properties against shrinkage, expansion, and traffic.

Product Features

- High Flexibility
- Resistant to water penetration
- Crack resistance
- Environmentally Friendly
- Resistant to fungi and bacteria

Pack Size : 3.2 L, 8 L, 16 L

Application suggestions

| | |
|-------------|--|
| Application | Brush |
| Touch Dry | 4 hours |
| Hard Dry | 24 hours |
| Coverage | 8 - 10 m ² per liter per coat |



Momento Special Effect Paint

Product Definition

Nippon Momento lets you recreate intricate works of Italian craftsmanship in your home. The paint is formulated with low VOC and contains no lead, mercury, chrome or heavy metals. It is recommended for interior walls, ceilings, cement based plaster, gypsum based plaster, brickwork, hard and soft boards.

Product Features

- Stylish impression with luxury finish
- Hides unevenness of the wall surface
- Low odour, environmental friendly

Pack Size : 800 ML

Application suggestions

| | |
|-------------|--|
| Application | Brush |
| Touch Dry | 30 min |
| Hard Dry | 2 hours |
| Coverage | 8 - 10 m ² per liter per coat |





***NIPPON
PAINT***

WATER-BASED EMULSION PRODUCTS



Kimia Emulsion Paint

Product Definition

Kimia emulsion paint with excellent hiding power and adhesion is suitable for interior and exterior of buildings on chalk, brick and concrete surfaces. This product is low in VOC, low in odor and environmentally friendly.

Product Features

A long lasting emulsion paint for internal walls

- Excellent color retention
- Excellent hiding power
- Good adhesion
- Low odor & VOC
- Washable

Pack Size : 720 ML, 800 ML, 3.2 L, 8 L, 16 L

Application Suggestions

Remove all loose, defective paint or powdery residues. Repair cracks, uneven surfaces with Nippon Paint acrylic putty 888 or suitable fillers. Smoothen the putty or filler areas with sandpaper. Surfaces to be painted must be cleaned thoroughly and dry, it must be free from dirt, grease and other foreign matter. Avoid painting when the moisture content and alkalinity of the walls are still high. Stir the contents of the can and dilute with 10-15% water. Apply using a brush, roller, or airless spray.

Recommended to prime with Nippon Paint 862 Wall Sealer.

Theoretical coverage is 10 - 13 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





Matex Emulsion Paint

Product Definition

Matex is a specially formulated emulsion paint for interior purposes. It provides a durable, attractive, smooth, matt finish on interior walls, ceilings, plaster, brickwork, and cement. Matex has great hiding power and is easy to apply.

Product Features

A vinyl acrylic copolymer emulsion paint, specially formulated for economical needs

- Long-lasting
- Fungus resistance
- Low odor & low VOC
- Good adhesion
- Easy application
- Excellent coverage and hiding power

Pack Size : 3.2 L, 8 L, 16 L

Application Suggestions

Remove all loose, defective paint or powdery residues. Repair cracks, uneven surfaces with Nippon Paint acrylic putty 888 or suitable fillers. Smoothen the putty or filler areas with sandpaper. Surfaces to be painted must be cleaned thoroughly and dry, it must be free from dirt, grease and other foreign matter. Avoid painting when the moisture content and alkalinity of the walls are still high. Stir the contents of the can and dilute with 10-15% water. Apply using a brush, roller, or airless spray.

Recommended to prime with Nippon Paint 862 Wall Sealer.

Theoretical coverage is 8 - 12 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |



Momtaz Emulsion Paint

Product Definition

Momtaz emulsion paint with good hiding power is suitable for use on indoor surfaces, specially ceiling. This product is low in VOC, low in odor and environmentally friendly.

Product Features

An economical emulsion paint with good hiding power

- Low VOC & odor
- Great adhesion
- Perfect coverage
- Fast drying

Pack Size : 3.2 L, 8 L, 16 L

Application Suggestions

Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. Apply suitable primer and dilute the paint by adding 10-15% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 1 hour. Temperature of the surface and environment should be above 15°C.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |



20 Emulsion White Paint

Product Definition

"20" is a matt emulsion paint which has been made from the best quality emulsion resin. This product is cost-effective and has excellent hiding power as well as good adhesion. It is recommended for interior cement based plaster, gypsum based plaster, brickwork and concrete surfaces

Product Features

A vinyl acrylic copolymer emulsion paint, specially formulated for economical needs

- Low odor & low VOC
- Good adhesion
- Easy application
- Excellent coverage and hiding power

Pack Size : 8 L, 16 L

Application Suggestions

Before painting, clean the surface from dust, grease and any pollutant that may decrease adhesion. Apply suitable primer and dilute the paint by adding 10-15% water. Apply the paint on dried surface by roller, brush or airless-spray. If necessary, apply the next layer after at least 1 hour. Temperature of the surface and environment should be above 15°C.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





MATEX PRO Emulsion Paint

Product Definition

Matex Pro Emulsion Paint is a premium water-based PVA paint for interior walls and ceilings with low moisture and wear. It offers excellent hiding power for a smooth, even finish and is low in VOC and odor, ensuring an eco-friendly choice.

Product Features

- Superior Paint Transfer Rate
- Excellent hiding power
- Excellent Levelling
- Matt Finish
- Ultra White
- Infused with Japanese Sakura fragrance

Pack Size: 5kg, 12.5kg, 24kg

Application Suggestions

Before painting, sand rough spots and remove any loose or defective paint and powdery residues that can affect adhesion. Use Nippon Paint Crack Sealer for cracks and Nippon Paint Acrylic Putty 888 for uneven surfaces, then smooth with sandpaper. Ensure the surface and environment are above 15°C, and avoid painting when walls have high moisture or alkalinity.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |





MATEX ECO Emulsion Paint

Product Definition

Matex Eco Emulsion Paint is a budget-friendly, water-based paint for interior walls and ceilings. It is ideal for areas without moisture or heavy wear and requires minimal maintenance. With excellent coverage and a super white, matte finish, it's perfect for tight budgets. Additionally, it has low VOCs, making it an environmentally safe choice.

Product Features

- Robust Paint Transfer Rate
- Good Coverage
- Good Adhesion
- Matt Finish
- Affordability
- Infused with Japanese Sakura fragrance

Pack Size: 5kg, 12.5kg, 24kg

Application Suggestions

Before painting, sand rough spots and remove any loose or defective paint and powdery residues that can affect adhesion. Use Nippon Paint Crack Sealer for cracks and Nippon Paint Acrylic Putty 888 for uneven surfaces, then smooth with sandpaper. Ensure the surface and environment are above 15°C, and avoid painting when walls have high moisture or alkalinity.

Theoretical coverage is 8 - 10 m² per liter per coat.

Drying Time

| | |
|-----------|--------|
| Touch Dry | 30 min |
| Hard Dry | 1 hour |

