NIPPON PAINT

CREATE YOUR MOST BEAUTIFUL HOME

Total Bare-to-Finish Compatible System Solutions




Architectural Coatings


Protective Coatings


Waterproofing Solutions


Flooring Solutions


Drymix Solutions


Sealant, Adhesive, Filler Solutions


Painting Tools

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About Nippon Paint Malaysia

At Nippon Paint, we believe every home deserves lasting protection and a beautiful finish — from the roof to the floor.

As Malaysia's trusted coating experts for over 50 years, we understand that every surface has its own challenges. That's why we offer **Total Bare-to-Finish Compatible System Solutions** for every home space — whether it's your bathroom, kitchen, balcony, roof, car porch, exterior or living room.

Our mission is simple: to help homeowners create their most beautiful homes, combining vibrant colours, best in class formulation, and expert guidance from bare to finish.

"Innovation is at its peak when it is harnessed for a singular aim – the smile on our customers' face."

Yaw Seng Heng
Group Managing Director
Nippon Paint (Malaysia) Sdn Bhd

System Solutions *for* CAR PORCH & EXTERIOR

Your home's exterior—from walls to floors—deserves complete protection against cracks, efflorescence, and fungus. Our Bare-to-Finish Exterior System integrates every layer into a seamless shield: the wall system combines render and paint for lasting colour and weather resistance, while the floor system ensures secure tile adhesion and durable grout performance. With Nippon Paint compatible system, surfaces stay strong, vibrant, and resilient through harsh weather and daily use.



Compatible Block Wall System:

Scan For More Info

1. BRICKLAYING: CMI® Blockfix 187 / *1 Layer*
2. RENDER: CMI® Render 081 / *1 Layer*
3. SKIM COAT (BASE): CMI® Base Mortar Grey EX981 / *1 Layer*
4. SEALER: 8100 Weatherbond® Sealer / *1 Coat*
5. PAINT: Weatherbond® Ultimate / *2 Coats*
6. CLEAR COAT: Nano Clean / *2 Coats* *(Optional: Coat for dirt resistance)*

Compatible Floor Tiling System:

Scan For More Info

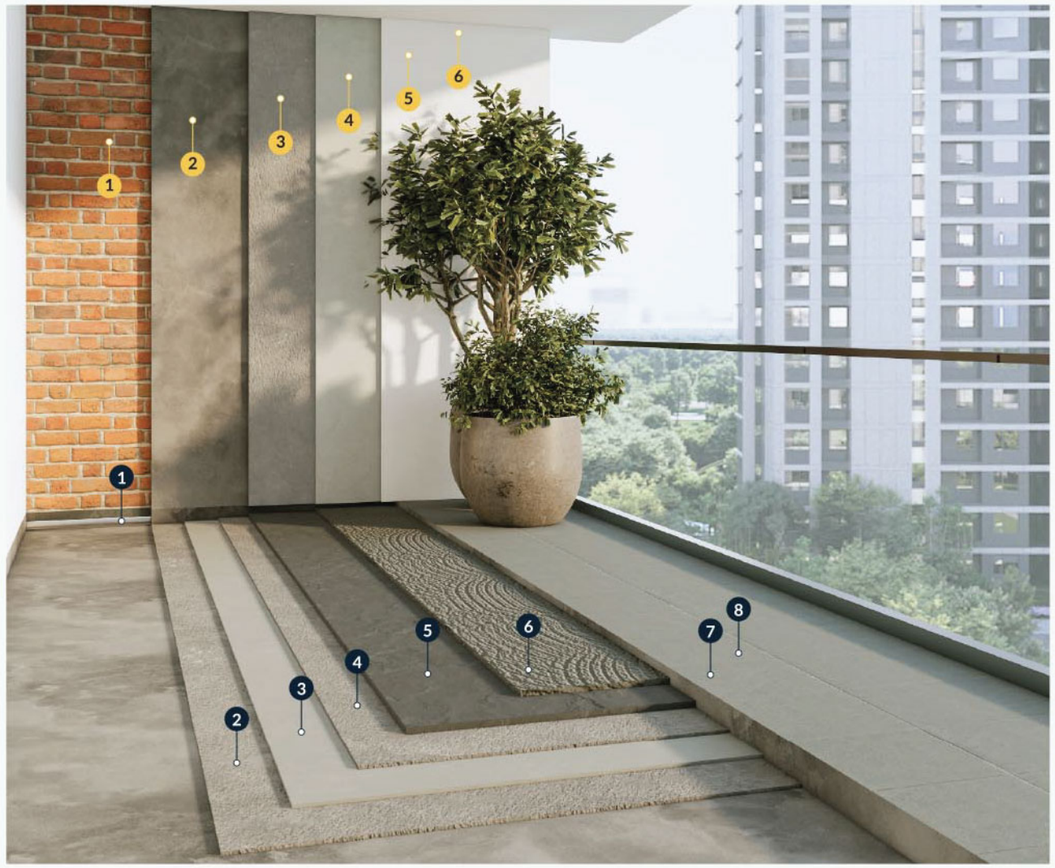
1. SCREED: CMI® FloorScreed 085 / *1 Layer*
2. TILE ADHESIVE: CMI® TileFlex 186 / *1 Layer*
3. TILE INSTALLATION
4. TILE GROUT: CMI® Tile Joint Filler + CMI® Mortar Admix 380

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System Solutions *for* BALCONY

Transform your balcony into a beautiful and lasting retreat with our Bare-to-Finish Balcony System. This integrated solution combines a high-performance wall system—from render to paint—with compatible floor system engineered to prevent water seepage and tile buckling. More than just protection, it's designed to preserve your space's beauty and strength, season after season.



Compatible Brick Wall System:

Scan For More Info

1. BRICKLAYING: CMI® Masonry Mortar 086 / *1 Layer*
2. PLASTER: CMI® Masonry Mortar 086 / *1 Layer*
3. SKIM COAT (BASE): CMI® Base Mortar Grey EX981 / *1 Layer*
4. SEALER: 8100 Weatherbond® Sealer / *1 Coat*
5. PAINT: Weatherbond® Ultimate / *2 Coats*
6. CLEAR COAT: Nano Clean / *2 Coats* *(Optional: Coat for dirt resistance)*

Compatible Floor Tiling System:

Scan For More Info

1. ANGLE FILLET: CMI® NS FibrePatch 228
2. WATERPROOFING: NippoCem Flex 901 / *1 Layer*
3. WATERPROOFING: Nippon Paint CM Mat / *1 Layer*
4. WATERPROOFING: NippoCem Flex 901 / *2 Layers*
5. SCREED: CMI® FloorScreed 085 / *1 Layer*
6. TILE ADHESIVE: CMI® TileFlex 186 / *1 Layer*
7. TILE INSTALLATION
8. TILE GROUT: CMI® Tile Joint Filler + CMI® Mortar Admix 380

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System Solutions *for* ROOF

Your roof is more than just a shelter—it's your building's first line of defence against sun and rain. Our Bare-to-Finish Roof System provides a full compatible system engineered to perform seamlessly from the base to the final layer. Without a durable system, surfaces can degrade prematurely, leading to peeling paint, and water infiltration that compromise structural integrity. The Bare-to-Finish approach ensures every layer works in harmony, delivering a robust, weather-resistant shield that protects your property and preserves your investment for years to come.



Compatible Flat Roof System:

1. ANGLE FILLET:
   CMI® NS FibrePatch 228
2. WATERPROOFING:
   NippoSeal
   Flex 200 Fibre Pro / *1 Coat*
   (Mix 30% - 50% with water as primer)
3. WATERPROOFING:
   Nippon Paint
   LM Mat 225 / *1 Layer*
4. WATERPROOFING:
   NippoSeal
   Flex 200 Fibre Pro / *2 Coats*

Scan For More Info



Compatible Clay Roof System:

1. PRIMER:
   EA9 Finish HB / *1 Coat*
2. PAINT:
   PU Recoatable Finish / *2 Coats*

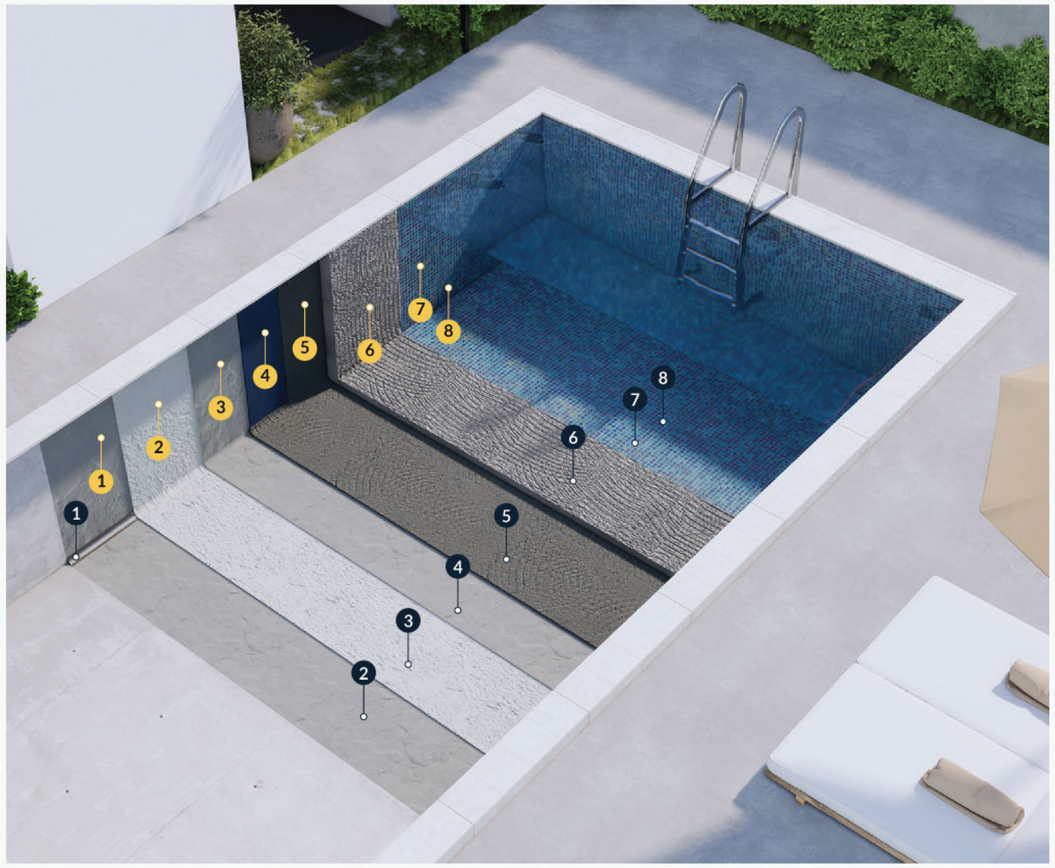
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System Solutions *for* SWIMMING POOL

Your swimming pool endures constant stress from water pressure, temperature changes, and chemicals. Our Bare-to-Finish Swimming Pool System makes every layer—waterproofing, tile adhesive, and tile grout for a watertight, durable finish. Mix-and-match products can lead to loose tiles and darkened grout; choose our compatible system for proven durability, seamless performance, and lasting beauty.



Compatible Reinforced Concrete Wall Tiling System:

1. WATERPROOFING:
   NippoCem Flex 901 / *1 Layer*
2. WATERPROOFING:
   Nippon Paint CM Mat / *1 Layer*
3. WATERPROOFING:
   NippoCem Flex 901 / *2 Layers*
4. PRIMER:
   CMI® Plaster Bonding Agent 370 / *1 Coat*
5. RENDER:
   CMI® Render 081 / *1 Layer*
6. TILE ADHESIVE:
   CMI® TileBond 180 +
   CMI® Mortar Admix 380
7. TILE INSTALLATION
8. TILE GROUT:
   CMI® Tile Joint Filler +
   CMI® Mortar Admix 380

Scan For More Info

Compatible Floor Tiling System:

1. ANGLE FILLET:
   CMI® NS FibrePatch 228
2. WATERPROOFING:
   NippoCem Flex 901 / *1 Layer*
3. WATERPROOFING:
   Nippon Paint CM Mat / *1 Layer*
4. WATERPROOFING:
   NippoCem Flex 901 / *2 Layers*
5. SCREED:
   CMI® FloorScreed 085 / *1 Layer*
6. TILE ADHESIVE:
   CMI® TileBond 180 +
   CMI® Mortar Admix 380
7. TILE INSTALLATION
8. TILE GROUT:
   CMI® Tile Joint Filler +
   CMI® Mortar Admix 380

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All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* LIVING ROOM

Living room is the heart of your home—where comfort meets personal style. Our Bare-to-Finish Living Room System integrates walls and floors in seamless harmony. Walls feature plaster, skim coat, and premium paint with Anti-Stain and Colour Care technology for lasting colour and crack resistance. Floors are secured with strong, flexible adhesive to prevent timber shifting. Together, these layers create a living space that stays elegant and intact for years.



Compatible Reinforced Concrete Wall System:

Scan For More Info

1. PRIMER: CMI® Plaster Bonding Agent 370 / *1 Coat*
2. RENDER: CMI® Render 081 / *1 Layer*
3. SKIM COAT (BASE): CMI® Base Mortar 381 / *1 Layer*
4. SKIM COAT (TOP): CMI® WallSkim 281 / *1 Layer*
5. SEALER: 8200 Premium Interior Sealer / *1 Coat*
6. PAINT: Spot-less Plus Sheen / *2 Coats*

Compatible Solid Wood Floor System:

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1. SURFACE PREPARATION
2. ADHESIVE: V-tech VT-630 MS Flooring Adhesive
3. SOLID WOOD INSTALLATION

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All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* BEDROOM

Bedroom is your personal sanctuary—a place to rest, recharge, and feel truly safe. Our Bare-to-Finish Bedroom System includes a complete wall system—from plaster to paint with anti-virus technology—paired with a durable tiled floor system comprising screed, tile adhesive, and tile grout. By integrating innovation with well-being protection, our Bare-to-Finish Bedroom System creates the perfect balance of aesthetics and hygiene—giving you a bedroom that's truly safe, beautiful, and built to last.



Compatible Reinforced Concrete Wall System:

Scan For More Info

1. PRIMER: CMI® Plaster Bonding Agent 370 / *1 Coat*
2. RENDER: CMI® Render 081 / *1 Layer*
3. SKIM COAT (BASE): CMI® Base Mortar 381 / *1 Layer*
4. SKIM COAT (TOP): CMI® WallSkim 281 / *1 Layer*
5. SEALER: 8200 Premium Interior Sealer / *1 Coat*
6. PAINT: VirusGuard / *2 Coats*

Compatible Floor Tiling System:

Scan For More Info

1. SCREED: CMI® FloorScreed 085 / *1 Layer*
2. TILE ADHESIVE: CMI® TileFlex 186 / *1 Layer*
3. TILE INSTALLATION
4. TILE GROUT: CMI® Tile Joint Filler + CMI® Mortar Admix 380

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* KITCHEN

Our Bare-to-Finish Kitchen System integrates both wall and floor systems with total layer compatibility. The wall system—from render to tile adhesive and final tile grout—ensures strong adhesion. Simultaneously, the floor system combines screed, tile adhesive, and tile grout to prevent shifting and withstand heavy use. This seamless integration of wall and floor protection creates a kitchen that's both beautifully practical and built to last.



Compatible Reinforced Concrete Wall System:

Scan For More Info

1. PRIMER: CMI® Plaster Bonding Agent 370 / *1 Coat*
2. RENDER: CMI® Render 081 / *1 Layer*
3. TILE ADHESIVE: CMI® TileFlex 186 / *1 Layer*
4. TILE INSTALLATION
5. TILE GROUT: CMI® Tile Joint Filler + CMI® Mortar Admix 380

Compatible Floor Tiling System:

Scan For More Info

1. SCREED: CMI® FloorScreed 085 / *1 Layer*
2. TILE ADHESIVE: CMI® TileFlex 186 / *1 Layer*
3. TILE INSTALLATION
4. TILE GROUT: CMI® Tile Joint Filler + CMI® Mortar Admix 380

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System Solutions *for* BATHROOM

Turn your bathroom into a worry-free space with our Bare-to-Finish Bathroom System. From wall to floor, each layer is engineered to work in perfect harmony: the wall system integrates waterproof, tile adhesive, and tile grout to block moisture at its source, while the floor system combines waterproof, tile adhesive, and tile grout to form a continuous protective barrier. Together, they prevent water seepage, resist fungus growth, and ensure strong adhesion across all surfaces.



Compatible Brick Wall System:

Scan For More Info

1. BRICKLAYING: CMI® Masonry Mortar 086 / *1 Layer*
2. PLASTER: CMI® Masonry Mortar 086 / *1 Layer*
3. WATERPROOFING: NippoCem Standard 701 / *2 Layers* *(For Shower area only)*
4. TILE ADHESIVE: CMI® TileFlex 186 / *1 Layer*
5. TILE INSTALLATION
6. TILE GROUT: CMI® Tile Joint Filler + CMI® Mortar Admix 380
7. PRIMER: Nippon Paint Tile Primer / *1 Coat* *(Optional: Ideal for refurbishing tiles without hacking)*
8. PAINT: Nippon Paint EA4 Finish / *2 Coats* *(Optional: Ideal for refurbishing tiles without hacking)*

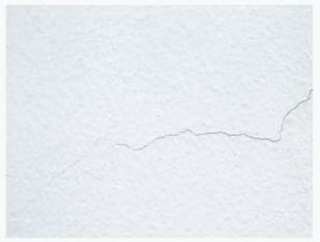
Compatible Floor Tiling System:

Scan For More Info

1. ANGLE FILLET: CMI® NS FibrePatch 228
2. WATERPROOFING: NippoCem Standard 701 / *1 Layer*
3. WATERPROOFING: Nippon Paint CM Mat / *1 Layer*
4. WATERPROOFING: NippoCem Standard 701 / *2 Layers*
5. SCREED: CMI® FloorScreed 085 / *1 Layer*
6. TILE ADHESIVE: CMI® TileFlex 186 / *1 Layer*
7. TILE INSTALLATION
8. TILE GROUT: CMI® Tile Joint Filler + CMI® Mortar Admix 380
9. WATERPROOFING: NippoSeal Spartic Clear (with anti skid additive) / *2 Coats* *(Optional: Coat for anti slip feature)*

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

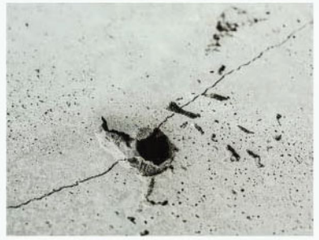
System Solutions *for* Common Exterior Area Problems

PROBLEM:	**Hole on Wall** For gap width less than 10mm	**Hole on Wall** For gap width more than 10mm	**Crack on Wall** Hairline Crack (0.3 to 2mm)	**Crack on Wall** Hairline Crack (0.1 to 0.3mm)	**Efflorescence on Wall**
					
SOLUTION: **STEP 1**	Surface Preparation Clean the damage area.	Surface Preparation Clean the damage area.	Surface Preparation Widen the crack and lightly wet the crack before patching.	Putty *(Fill up the cracks)* **EasySkim Plus 2000**	Surface Preparation Rectify the water seepage. If there is crack line, widen the crack and lightly wet the crack before patching.
					
STEP 2	Putty *(Fill up entire hole)* **Selleys Wall Putty**	Mortar *(Fill up entire hole)* **CMI® NS FibrePatch 228**	Putty *(Fill up the cracks)* **CrackRepair 1000**	Sanding Abrasive Waterproof Sandpaper	Putty *(Fill up the cracks)* **CrackRepair 1000**
					
STEP 3	Sanding Abrasive Waterproof Sandpaper	Sanding Abrasive Waterproof Sandpaper	Sanding Abrasive Waterproof Sandpaper	Sealer *(1 coat)* **Acrylic 5170 Wall Sealer**	Sanding Abrasive Waterproof Sandpaper
					
STEP 4	Sealer *(1 coat)* **Acrylic 5170 Wall Sealer**	Sealer *(1 coat)* **Acrylic 5170 Wall Sealer**	Sealer *(1 coat)* **Acrylic 5170 Wall Sealer**	Paint *(2 coats)* **Weatherbond® Ultimate***	Sealer *(1 coat)* **Acrylic 5170 Wall Sealer**
					
STEP 5	Paint *(2 coats)* **Weatherbond® Ultimate***	Paint *(2 coats)* **Weatherbond® Ultimate***	Paint *(2 coats)* **Weatherbond® Ultimate***		Paint *(2 coats)* **Weatherbond® Ultimate***
					

**Best recommended product shown; but other exterior product range also suitable.*

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Exterior Area Problems

	Fungus on Wall	Hole on Floor	Crack on Floor	Colour Fading on Wall	Paint Blistering on Wall
PROBLEM:					
SOLUTION: **STEP 1**	Surface Preparation Remove all fungus by using water jet.	Surface Preparation Clean the damage area. Lightly wet the hole before patching.	Surface Preparation Widen the crack and lightly wet the crack before patching.	Surface Preparation Ensure the wall is dry & free from dirt, grease and other contaminants.	Surface Preparation Remove loose paint film completely and ensure the wall is dry.
STEP 2	Treatment **Fungicidal Wash** 	Mortar *(Fill up entire hole)* **CMI® NS FibrePatch 228** 	Mortar *(Fill up the cracks)* **CMI® NS FibrePatch 228** 	Sealer *(1 coat)* **8100 Weatherbond® Sealer** 	Sanding Abrasive Waterproof Sandpaper 
STEP 3	Treatment After 24 hours, rinse the wall using water jet and let it dry completely.	Sanding Abrasive Waterproof Sandpaper 	Sanding Abrasive Waterproof Sandpaper 	Paint *(2 coats)* **Weatherbond® Ultimate*** 	Putty *(Fill up the cracks)* **EasySkim Plus 2000**** 
STEP 4	Sealer *(1 coat)* **8100 Weatherbond® Sealer** 	Primer *(1 coat)* **EA9 Finish HB** 	Primer *(1 coat)* **EA9 Finish HB** 		Sealer *(1 coat)* **Acrylic 5170 Wall Sealer** 
STEP 5	Paint *(2 coats)* **Weatherbond® Ultimate*** 	Paint *(2 coats)* **FloorSports 1K Epoxy Hybrid** 	Paint *(2 coats)* **FloorSports 1K Epoxy Hybrid** 		Paint *(2 coats)* **Weatherbond® Ultimate*** 

**Best recommended product shown; but other exterior product range also suitable.*
***Sand again if the surface is uneven.*

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Exterior Area Problems

PROBLEM:

SOLUTION:

STEP 1

Paint Peeling on Wall



Surface Preparation

Remove loose paint film completely and ensure the wall is dry.

Paint Blistering on Floor



Surface Preparation

Remove loose paint film completely and ensure the floor is dry.

Paint Peeling on Floor



Surface Preparation

Remove loose paint film completely and ensure the floor is dry.

Paint Peel Off on Slide Roof

Mild Steel Substrate

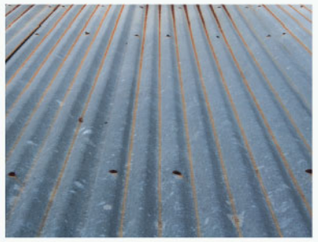


Surface Preparation

Remove loose paint film completely and ensure the roof is dry.

Paint Peel Off on Slide Roof

Aluminum, Galvanized & Stainless-steel Substrate



Surface Preparation

Remove loose paint film completely and ensure the roof is dry.

STEP 2

Sanding

Abrasive Waterproof Sandpaper

Sanding

Abrasive Waterproof Sandpaper

Sanding

Abrasive Waterproof Sandpaper

Sanding

Abrasive Waterproof Sandpaper

Sanding

Abrasive Waterproof Sandpaper

STEP 3

Putty *(Fill up the cracks)*

EasySkim Plus 2000**



Primer *(1 coat)*

EA9 Finish HB



Primer *(1 coat)*

EA9 Finish HB



Primer *(1 coat)*

8048 Zinc Phosphate Primer QD



Primer *(1 coat)*

1K Etching Primer



STEP 4

Sealer *(1 coat)*

Acrylic 5170 Wall Sealer



Paint *(2 coats)*

FloorSports 1K Epoxy Hybrid



Paint *(2 coats)*

FloorSports 1K Epoxy Hybrid



Paint *(2 coats)*

PU Recoatable Finish



Paint *(2 coats)*

PU Recoatable Finish



STEP 5

Paint *(2 coats)*

Weatherbond® Ultimate*



**Best recommended product shown; but other exterior product range also suitable.*
***Sand again if the surface is uneven.*

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Exterior Area Problems

PROBLEM:

Paint Peel Off on Slide Roof
Clay / Glazed Tile Substrate



Fungus on Roof
Clay / Glazed Tile Substrate



Water Seepage on Flat Roof



Corrosion on Metal
Mild Steel Substrate



Corrosion on Metal
Aluminum, Galvanized & Stainless-steel Substrate



SOLUTION:

STEP 1

Surface Preparation

Remove loose paint film completely and ensure the roof is dry.

Surface Preparation

Remove all fungus by using water jet.

Surface Preparation

Ensure the surface be clean, dry and free of dirt, grease, oil, water and crack.

Surface Preparation

Scrub off all rust at affected area.

Surface Preparation

Scrub off all rust at affected area.

STEP 2

Sanding

Abrasive Waterproof Sandpaper



Treatment

Fungicidal Wash



Mortar *(Angle Fillet)*

CMI® NS FibrePatch 228



Sanding

Abrasive Waterproof Sandpaper



Sanding

Abrasive Waterproof Sandpaper



STEP 3

Primer *(1 coat)*

EA9 Finish HB



Treatment

After 24 hours, rinse the roof using water jet and let it dry completely.

Primer *(1 coat)*

Flex 200 Fibre Pro



(Mix 30% - 50% with water as primer)

Primer *(1 coat)*

8048 Zinc Phosphate Primer QD



Primer *(1 coat)*

1K Etching Primer



STEP 4

Paint *(2 coats)*

PU Recoatable Finish



Primer *(1 coat)*

EA9 Finish HB



Fibre Mat *(1 layer)*

LM Mat 225

Paint *(2 coats)*

PU Recoatable Finish



Paint *(2 coats)*

PU Recoatable Finish



STEP 5

Paint *(2 coats)*

PU Recoatable Finish



Waterproofing *(2 coats)*

Flex 200 Fibre Pro



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All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Exterior Area Problems

PROBLEM:	**Tile Buckling** (For non immerse condition)	**Tile Buckling** (For immerse condition)	**Tile Joint Missing**	**Tile Joint Mold**	**Leaking on Gutter**
					
SOLUTION: **STEP 1**	Surface Preparation Remove existing tile adhesive and clean the leftover.	Surface Preparation Remove existing tile adhesive and clean the leftover.	Surface Preparation Remove all the debris and make sure the joint is clean. Lightly wet the joint before fill up.	Surface Preparation Remove affected tile grout and ensure the surface is clean.	Surface Preparation Ensure the surface be clean, dry and free of dirt, grease, oil, water and crack.
STEP 2	Surface Preparation Allocate movement Joint (Perimeter wall and floor joint or every 5-meter interval at any direction).	Surface Preparation Allocate movement Joint (Perimeter wall and floor joint or every 5-meter interval at any direction).	Tile Grout **CMI® Tile Joint Filler + CMI® Mortar Admix 380** 	Tile Grout **CMI® Tile Joint Filler + CMI® Mortar Admix 380** 	Sealant **Selleys Blockade** 
STEP 3	Tile Adhesive *(1 layer)* **CMI® TileFlex 186** 	Tile Adhesive *(1 layer)* **CMI® TileBond 180 + CMI® Mortar Admix 380** 	Curing Wipe off the leftover by using sponge and wait 24 hours to cure.	Curing Wipe off the leftover by using sponge and wait 24 hours to cure.	
STEP 4	Tile Grout **CMI® Tile Joint Filler + CMI® Mortar Admix 380** 	Tile Grout **CMI® Tile Joint Filler + CMI® Mortar Admix 380** 			
STEP 5	Curing Wipe off the leftover by using sponge and wait 24 hours to cure.	Curing Wipe off the leftover by using sponge and wait 24 hours to cure.			

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

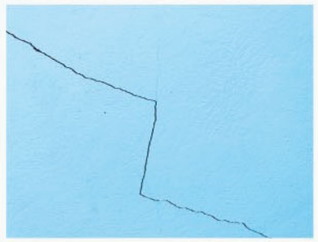
System Solutions *for* Common Interior Area Problems

PROBLEM:	**Hole on Wall** For gap width less than 10mm	**Hole on Wall** For gap width more than 10mm	**Crack on Wall** Hairline Crack (0.3 to 2mm)	**Crack on Wall** Hairline Crack (0.1 to 0.3mm)	**Wall Patchiness**
					
SOLUTION: **STEP 1**	Surface Preparation Clean the damage area.	Surface Preparation Clean the damage area.	Surface Preparation Widen the crack and lightly wet the crack before patching.	Putty *(Fill up the cracks)* **EasySkim Plus 2000**	Surface Preparation Remove paint film completely and ensure the wall is dry.
					
STEP 2	Putty *(Fill up entire hole)* **Selleys Wall Putty**	Mortar *(Fill up entire hole)* **CMI® NS FibrePatch 228**	Putty *(Fill up the cracks)* **CrackRepair 1000**	Sanding Abrasive Waterproof Sandpaper	Sanding Abrasive Waterproof Sandpaper
					
STEP 3	Sanding Abrasive Waterproof Sandpaper	Putty *(2-3 coats)* **EasySKIM 5000 All Purpose Joint Compound****	Sanding Abrasive Waterproof Sandpaper	Sealer *(1 coat)* **Hi-Bond Wall Sealer**	Putty *(2-3 coats)* **EasySKIM 5000 All Purpose Joint Compound****
					
STEP 4	Sealer *(1 coat)* **Hi-Bond Wall Sealer**	Sealer *(1 coat)* **Hi-Bond Wall Sealer**	Sealer *(1 coat)* **Hi-Bond Wall Sealer**	Paint *(2 coats)* **Spot-less Plus Sheen***	Sealer *(1 coat)* **Anti-White Patches Wall Sealer**
					
STEP 5	Paint *(2 coats)* **Spot-less Plus Sheen***	Paint *(2 coats)* **Spot-less Plus Sheen***	Paint *(2 coats)* **Spot-less Plus Sheen***		Paint *(2 coats)* **Spot-less Plus Matt***
					

**Best recommended product shown; but other interior product range also suitable.*
***Sand again if the surface is uneven.*

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Interior Area Problems

PROBLEM:	**Hole on Floor**	**Crack on Floor**	**Wooden Floor Pop Out** For Solid Wood & Engineered Wood	**Wooden Floor Pop Out** For Vinyl Material Fooring Only	**Paint Blistering on Wall**
					
SOLUTION: **STEP 1**	Surface Preparation Clean the damage area. Lightly wet the hole before patching.	Surface Preparation Widen the crack and lightly wet the crack before patching.	Surface Preparation Ensure the surface is dry & free from dirt, grease and other contaminants.	Surface Preparation Ensure the surface is dry & free from dirt, grease and other contaminants.	Surface Preparation Remove loose paint film completely and ensure the wall is dry.
STEP 2	Mortar *(Fill up entire hole)* **CMI® NS FibrePatch 228** 	Mortar *(Fill up the cracks)* **CMI® NS FibrePatch 228** 	Adhesive *(1 layer)* **V-tech VT-630 MS Flooring** 	Adhesive *(1 layer)* **V-tech VT-780 Vinyl Adhesive** 	Sanding Abrasive Waterproof Sandpaper 
STEP 3	Sanding Abrasive Waterproof Sandpaper 	Sanding Abrasive Waterproof Sandpaper 			Putty *(2-3 coats)* **EasySKIM 5000 All Purpose Joint Compound**** 
STEP 4	Primer *(1 coat)* **Penetrative Epoxy Primer** 	Primer *(1 coat)* **Penetrative Epoxy Primer** 			Sealer *(1 coat)* **Hi-Bond Wall Sealer** 
STEP 5	Paint *(2 coats)* **EA4 Finish** 	Paint *(2 coats)* **EA4 Finish** 			Paint *(2 coats)* **Spot-less Plus Sheen*** 

**Best recommended product shown; but other interior product range also suitable.*
***Sand again if the surface is uneven.*

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Interior Area Problems

PROBLEM:	**Paint Peeling on Wall**	**Paint Blistering on Floor**	**Paint Peeling on Floor**	**Tile Buckling**	**Tile Joint Missing**
					
SOLUTION:					
STEP 1	Surface Preparation Remove loose paint film completely and ensure the wall is dry.	Surface Preparation Remove loose paint film completely and ensure the floor is dry.	Surface Preparation Remove loose paint film completely and ensure the floor is dry.	Surface Preparation Remove existing tile adhesive and clean the leftover.	Surface Preparation Remove all the debris and make sure the joint is clean. Lightly wet the joint before fill up.
STEP 2	Sanding Abrasive Waterproof Sandpaper 	Sanding Abrasive Waterproof Sandpaper 	Sanding Abrasive Waterproof Sandpaper 	Surface Preparation Allocate movement Joint (Perimeter wall and floor joint or every 5-meter interval at any direction.)	Tile Grout **CMI® Tile Joint Filler + CMI® Mortar Admix 380** 
STEP 3	Putty *(2-3 coats)* **EasySKIM 5000 All Purpose Joint Compound**** 	Primer *(1 coat)* **Penetrative Epoxy Primer** 	Primer *(1 coat)* **Penetrative Epoxy Primer** 	Tile Adhesive *(1 layer)* **CMI® TileFlex 186** 	Curing Wipe off the leftover by using sponge and wait 24 hours to cure.
STEP 4	Sealer *(1 coat)* **Hi-Bond Wall Sealer** 	Paint *(2 coats)* **EA4 Finish** 	Paint *(2 coats)* **EA4 Finish** 	Tile Grout **CMI® Tile Joint Filler + CMI® Mortar Admix 380** 	
STEP 5	Paint *(2 coats)* **Spot-less Plus Sheen*** 			Curing Wipe off the leftover by using sponge and wait 24 hours to cure.	

**Best recommended product shown; but other interior product range also suitable.*
***Sand again if the surface is uneven.*

All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Interior Area Problems

PROBLEM:

Tile Joint Mold



Watermark Stain on Ceiling



Paint Peeling on Window Frame / Door/ Fixtures & Fittings / Staircase

Mild Steel Substrate



Aluminum Substrate



Wood Substrate



SOLUTION:

STEP 1

Surface Preparation

Remove affected tile grout and ensure the surface is clean.

Surface Preparation

Ensure the surface is completely dry before painting.

Surface Preparation

Remove loose paint film completely and ensure the surface is dry & free from dirt, grease and other contaminants.

Surface Preparation

Remove loose paint film completely and ensure the surface is dry & free from dirt, grease and other contaminants.

Surface Preparation

Remove loose paint film completely and ensure the surface is dry & free from dirt, grease and other contaminants.

STEP 2

Tile Grout

CMI® Tile Joint Filler + CMI® Mortar Admix 380



Sealer *(1 coat)*

Hi-Bond Wall Sealer



Sanding

Abrasive Waterproof Sandpaper



Sanding

Abrasive Waterproof Sandpaper



Sanding

Abrasive Waterproof Sandpaper



STEP 3

Curing

Wipe off the leftover by using sponge and wait 24 hours to cure.

Paint *(2 coats)*

Perfect White



Primer *(1 coat)*

Zinc Phosphate Primer FD



Primer *(1 coat)*

1K Etching Primer



Primer *(1 coat)*

Hydro Wood & Metal Primer



(Only applicable when apply Hydro Finish)

STEP 4

Undercoat *(1 coat)*

Odourlite Undercoat



Undercoat *(1 coat)*

Odourlite Undercoat



Paint *(1 coat)*

1 Pack PU Timbercoat



or

Hydro Finish



STEP 5

Paint *(1 coat)*

Odourlite Gloss Finish



Paint *(1 coat)*

Odourlite Gloss Finish

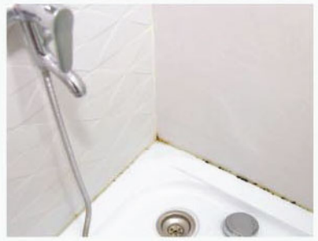


All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

System Solutions *for* Common Interior Area Problems

PROBLEM:

Fungus on Wash Basin Joint



Leaking from Window Sealant



SOLUTION:

STEP 1

Surface Preparation

Remove the existing sealant using a cutter. Clean the surface to ensure it is free from sand, oil, and dust.

Surface Preparation

Remove the existing sealant using a cutter. Clean the surface to ensure it is free from sand, oil, and dust.

STEP 2

Sealant

Selleys
S-601



Sealant

V-tech VT-211
Weatherproofing Sealant



PROBLEM:

Sealant Missing on Wash Basin Joint



Leaking on Pipe Joint



SOLUTION:

STEP 1

Sealant

Selleys
S-601



Putty

Selleys
Knead It



All product systems and applications should be carried out strictly in accordance with the guidelines provided in the respective Technical Data Sheets to ensure the best performance and results.

The Right Tools to Build Your Most Beautiful Home
#toolsmatter



***for* Exterior**
NP PLUS 7" 810
Exterior Paint Roller



***for* Interior**
NP PLUS 7" 820
Interior Paint Roller



***for* Wood & Metal**
NP 7" Solvent Based
Professional Paint Roller



***for* Small Area**
NP 4" Polyester Roller



***for* Small Area**
NP 4" Solvent Based Roller



***for* Small Area**
NP 1"-3" Synthetic Brush



***for* Small Area**
NP Steel Wired Brush



***for* Surface Preparation**
Abrasive Waterproof
Sandpaper



***for* Line Separation**
Washi Tape
24mm & 36mm



***for* Protection**
NP Premium Dropsheet



***for* Extension**
NP 7" Heavy Duty
Roller Handle



***for* Extension**
NP 4" Heavy Duty
Roller Handle

Why Choose Nippon Paint?

Behind every beautiful, lasting home lies science, precision, and care. Nippon Paint's Bare-to-Finish System is meticulously formulated and engineered so every layer—from bare substrate to final topcoat—works seamlessly together. Each product is developed through advanced material research to deliver perfect compatibility, strong adhesion, and lasting protection. More than just paint, it's a total bare-to-finish compatible system solution designed to defend, enhance, and extend the life of every surface — coming together to create your most beautiful home that stay beautiful, strong and protected for years to come.



With Nippon Paint, you can transform any surface & spaces — from Bare-to-Finish solution to be beautiful, with vibrant colours and lasting protection for your home.

Trusted Expertise:
Over 50 years of forefront of leading technology and delivering high performance solution.

Complete Solutions:
From drymix to decorative finishes for every surface.

Technical & Colour Support:
Professional guidance every step of the way.

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Best in class products backed by quality assurance.

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