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# SUZUKA® TERRAVA MICROCEMENT



TRV-006



EDITION  
01

WALL FINISH  
PROFESSIONALS.

SINCE  
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TERRAVA-E1-2602

# SUZUKA® TERRAVA MICROCEMENT



**Terrava Microcement** is a seamless canvas of stone and light—quietly strong, effortlessly refined. Its soft minerals and layered tonal depth create a timeless surface that wears beautifully, day after day.

Engineered for modern living—delivering exceptional seamless durability without compromising on design.

TRV-007 & TRV-008

TRV-009



## Features



Resistant to Fungus,  
Stains, Dust & Dirt



For the  
Interior



Anti Scratch



Non-toxic



Environmentally  
Friendly



Durable Against  
Weather Conditions



Washable &  
Easy to Maintain



Excellent  
Adhesion & Elasticity



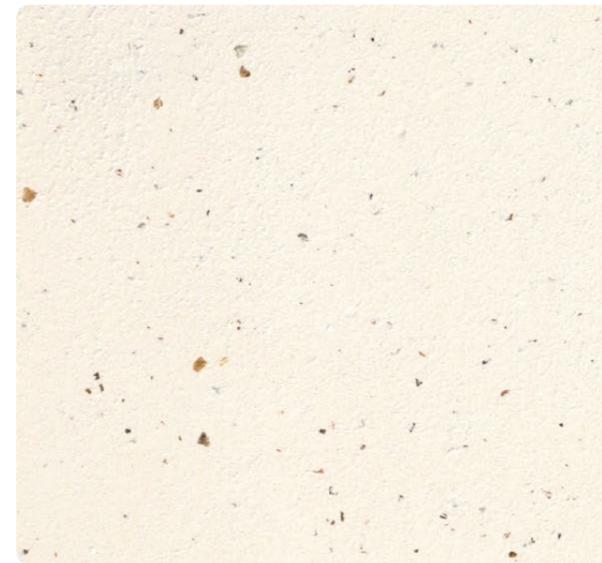
Excellent Impact &  
Abrasion Resistance

• Color customization is available upon request, subject to order quantity.



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TRV-001



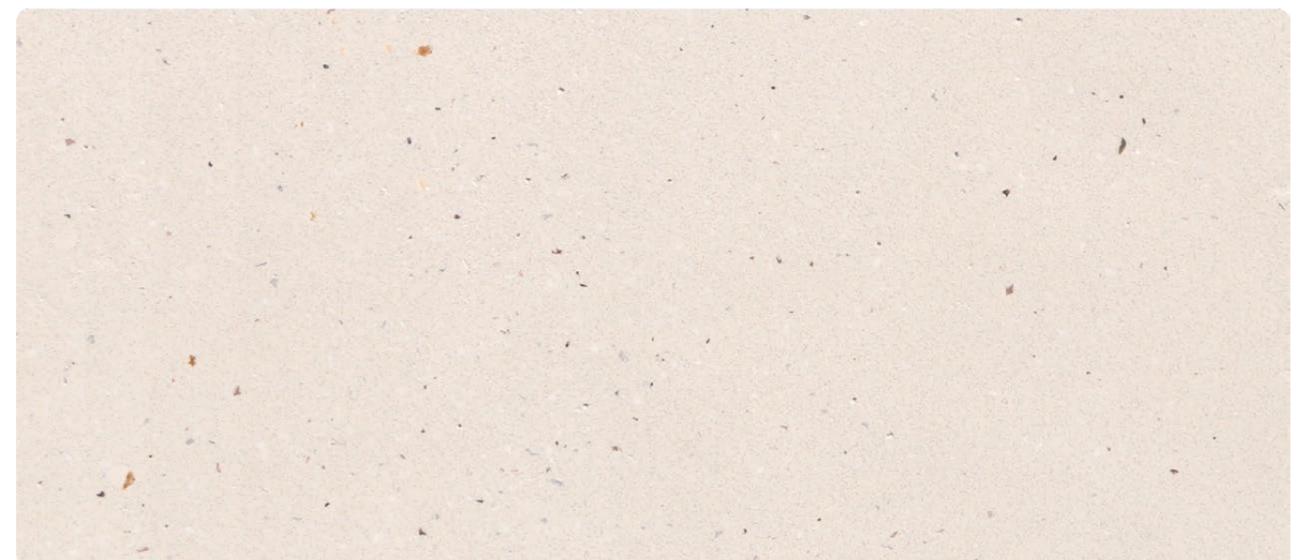
TRV-002



TRV-003



TRV-004

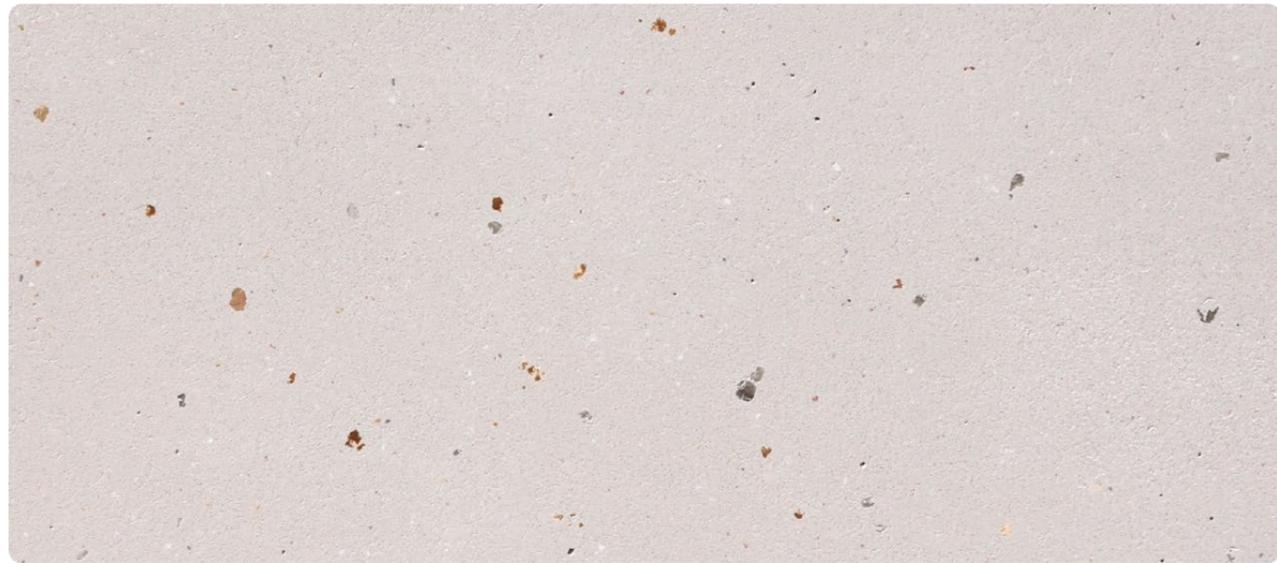


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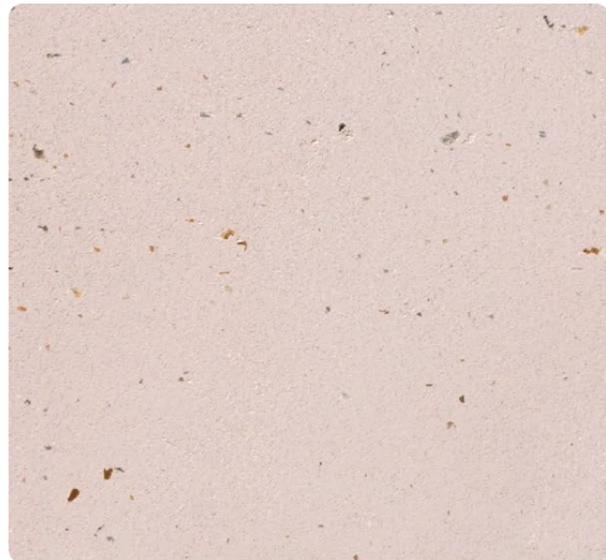
• Color customization is available upon request, subject to order quantity.

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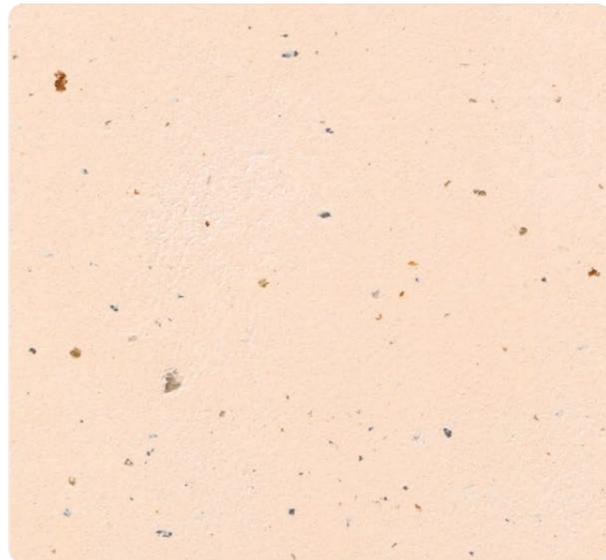




TRV-006



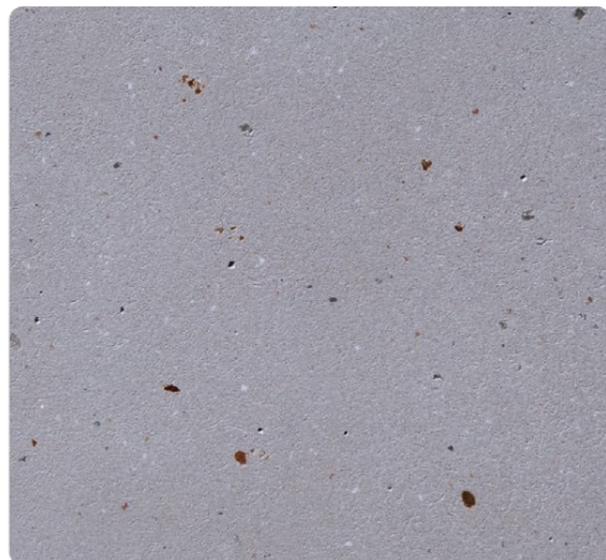
TRV-007



TRV-008



TRV-009



TRV-010

TRV-004

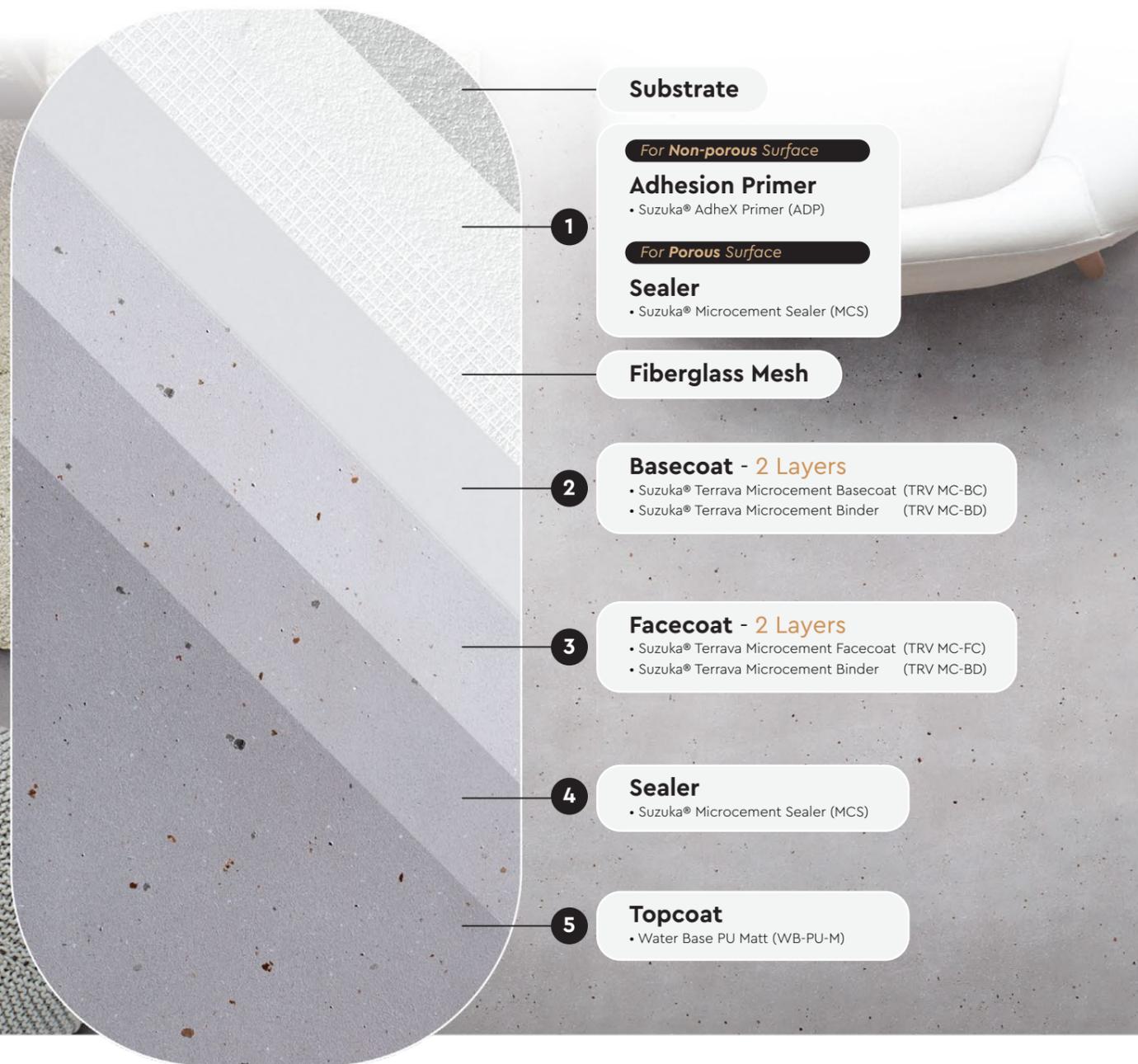


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• **Color customization is available upon request, subject to order quantity.**

# SUZUKA® TERRAVA Floor Coating System



## Suzuka® Terrava – Floor Packing Set

Material	NON-POROUS SURFACE		POROUS SURFACE	
	Set	Coverage	Set	Coverage
Suzuka® AdheX Primer	1 L	7.0 - 9.0 sqm	-	-
Suzuka® Microcement Sealer	0.5 L	5.0 - 5.5 sqm	1 L	10.0 - 11.0 sqm
Suzuka® Terrava Microcement Basecoat	25 kg	5.0 - 5.5 sqm	25 kg	5.0 - 5.5 sqm
Suzuka® Terrava Microcement Facecoat	6.7 kg	5.0 - 5.5 sqm	6.7 kg	5.0 - 5.5 sqm
Water Base PU Matt Topcoat	1 kg	8.0 - 9.0 sqm	1 kg	8.0 - 9.0 sqm

## Floor Application Instructions



### Surface Preparation

Surface needs to be dry and free from dirt, oil, and foreign matter.  
Surface unevenness, including cracks, will need to be treated with cement filler.

### Step 1

#### *For Non-porous Surface:* Suzuka® AdheX Primer (ADP)

Apply 1 - 2 layers by a short nap microfiber roller or low pressure spray. Ensure the whole surface is covered. Let dry for 2-3 hours.

#### *For Porous Surface:* Suzuka® Microcement Sealer (MCS)

Apply 1 layer by a short nap microfiber roller or low pressure spray. Ensure the whole surface is covered. Let dry for 2-3 hours.

### Step 2 – Basecoat

#### Covering Tile Joints

- 1 Apply the first coat of SUZUKA® TRV MC Basecoat diagonally across the surface using a steel trowel, pressing the material firmly into the tile joints.
- 2 Ensure all grout lines and recesses are completely filled and leveled to prevent joint mapping.
- 3 Once dry, apply a second cross-layer to smooth the surface and create an even foundation.

#### Application on Normal Flat Surfaces (e.g., Concrete, Screeds, Cement Boards)

- 1 Apply the basecoat in thin, even layers with a steel trowel, not exceeding 1mm per layer.
- 2 Use cross strokes to ensure full coverage & mechanical bonding.
- 3 Typically applied in two coats:  
1st coat : for substrate leveling and adhesion.  
2nd coat : to refine surface uniformity before applying the finishcoat.

#### Drying & Sanding

- 1 Allow each coat to dry (approx. 12 - 24 hours depending on temperature and humidity).
- 2 Lightly sand between coats to remove imperfections and enhance adhesion of subsequent layers (120 - 140 grit sandpaper).

### Step 3 – Facecoat

- 1 Apply using a steel trowel in thin, uniform layers (0.6 mm/layer). Multiple layer may be required to achieve a smooth surface.
- 2 Once cured, sand down the Terrava Microcement Facecoat using 200 - 240 grit sandpaper until the surface is smooth.
- 3 Thoroughly remove all sanding dust and powder from the surface by vacuum.

### Step 4 – Sealer

Apply 1 layer by a short nap microfiber roller or low pressure spray. Ensure the whole surface is covered. Let dry for 2-3 hours.

### Step 5 – Topcoat

- 1 Apply SUZUKA® WB-PU Topcoat Matt with short-nap microfiber roller as the protective finishing layer to enhance durability, water resistance, & stain protection.
- 2 Stir Part A for 30 seconds using a high-power mixer (750 RPM). Add Part B (hardener) & mix thoroughly for 1 minute.
- 3 If required, add up to 5% clean water and mix for another 1.5 minutes until homogeneous.
- 4 Avoid thick layer on one single coat, preferably 0.11 kg/m<sup>2</sup> (2 layers)

## TECHNICAL SPECIFICATIONS

Material	Packing (mixing ratio)	Number of Coats	Coating Intervals (hrs)	Consumption (±15%)	Tools
<b>Adhesion Primer</b>	<b>1L, 18L</b>	1 - 2	4 hrs	7 - 9 m <sup>2</sup> /l/coat	Roller or Spray
Suzuka® AdheX Primer (ADP)	(Dilution: max 5% with water)				
<b>Sealer</b>	<b>1L, 18L</b>	1	3 hrs	10 - 12 m <sup>2</sup> /l/coat	Roller or Spray
Suzuka® Microcement Sealer (MCS)	(Dilution: Ready to use)				
<b>Basecoat</b>	(Mixing : 18.5 : 6.5)				
Terrava Microcement Basecoat (TRV MC-BC)	<b>18.5 kg</b>	2	12 hrs	2.24 kg/m <sup>2</sup>	Trowel
Terrava Microcement Binder (TRV MC-BD)	<b>6.5 kg</b>			(1 mm)	
<b>Facecoat</b>	(Mixing : 4.7 : 2.0)				
Terrava Microcement Facecoat (TRV MC-FC)	<b>4.7 kg</b>	2	4 hrs	0.6 kg/m <sup>2</sup>	Trowel
Terrava Microcement Binder (TRV MC-BD)	<b>2.0 kg</b>			(0.6 mm)	
<b>Topcoat</b>	(Mixing : 4 : 1)				
Water Base PU Matt Part A (WB-PU-M-A)	<b>0.8 kg</b>	2	12 hrs	0.11 kg/m <sup>2</sup> (50 µm)	Roller or Spray
Water Base PU Matt Part B (WB-PU-M-B)	<b>0.2 kg</b>			2 coats	

\* For more details, please request to see the Technical Data Sheet (TDS).

# SUZUKA® TERRAVA Wall Coating System

TRV-007



**Substrate**

*For Non-porous Surface*

**Adhesion Primer**

- Suzuka® AdheX Primer (ADP)

*For Porous Surface*

**EM Primer**

- Suzuka® EM Primer (EMP)

*Basecoat For Tiled Walls*

- For walls that are tiled, basecoat will be required to fill the grouting.

**Facecoat - 2 Layers**

- Suzuka® Terrava Microcement Facecoat (TRV MC-FC)
- Suzuka® Terrava Microcement Binder (TRV MC-BD)

**Topcoat**

*General / Dry Area*

- Suzuka® FSI Clear

*Wet Area*

- Water Base PU Matt (WB-PU-M)

## Suzuka® Terrava – Wall Packing Set

Material	NON-POROUS SURFACE		POROUS SURFACE	
	Set	Coverage	Set	Coverage
Suzuka® AdheX Primer	1 L	7.0 - 9.0 sqm	-	-
Suzuka® EM Primer	-	-	1 L	7.0 - 9.0 sqm
Suzuka® Terrava Microcement Facecoat	6.7 kg	5.0 - 5.5 sqm	6.7 kg	5.0 - 5.5 sqm
General Area - Suzuka® FSI Clear	0.5 L	5.0 - 6.0 sqm	0.5 L	5.0 - 6.0 sqm
Wet Area - Water Base PU Matt Topcoat	1 kg	8.0 - 9.0 sqm	1 kg	8.0 - 9.0 sqm

## Wall Application Instructions



### Surface Preparation

Surface needs to be dry and free from dirt, oil, and foreign matter.  
Surface unevenness, including cracks, will need to be treated with cement filler.

### Step 1

*For Non-porous Surface:*  
**Suzuka® AdheX Primer (ADP)**

Apply 1 - 2 layers by a short nap microfiber roller or low pressure spray. Ensure the whole surface is covered. Let dry for 2-3 hours.

*For Porous Surface:*  
**Suzuka® EM Primer (EMP)**

Apply 1 layer by a short nap microfiber roller or low pressure spray. Ensure the whole surface is covered. Let dry for 2-3 hours.

### Step 2 – Facecoat

- 1 Apply using a steel trowel in thin, uniform layers (0.6mm/layer). Multiple layer may be required to achieve a smooth surface.
- 2 Once cured, sand down the Terrava Microcement Facecoat using 200 - 240 grit sandpaper until the surface is smooth.
- 3 Thoroughly remove all sanding dust and powder from the surface by vacuum.

• For walls that are tiled, basecoat will be required to fill the grouting.

### Step 3 – Topcoat

#### Suzuka® WB-PU Topcoat Matt (For Wet Area)

- 1 Using a short-nap microfiber roller, apply Suzuka® WB-PU Topcoat Matt, as the protective finishing layer to enhance durability, water resistance, & stain protection.
- 2 Stir Part A for 30 seconds using a high-power mixer (750 RPM). Add Part B (hardener) & mix thoroughly for 1 minute.
- 3 If required, add up to 5% clean water & mix for another 1.5 minutes until homogeneous.
- 4 Avoid thick layer on one single coat, preferably 0.11 kg/m<sup>2</sup> (2 layers).

#### Suzuka® FSI Clear (For General Area)

- 1 Apply FSI Clear with a short-nap microfiber roller, as the protective finishing layer to enhance durability of the coating.

## TECHNICAL SPECIFICATIONS

Material	Packing (mixing ratio)	Number of Coats	Coating Intervals (hrs)	Consumption (±15%)	Tools
<b>Adhesion Primer</b>	<b>1L, 18L</b>	1 - 2	4 hrs	7 - 9 m <sup>2</sup> /l/coat	Roller or Spray
Suzuka® AdheX Primer (ADP)	(Dilution: max 5% with water)				
<b>EM Primer</b>	<b>1L, 18L</b>	1 - 2	4 hrs	7 - 9 m <sup>2</sup> /l/coat	Roller or Spray
Suzuka® EM Primer (EMP)	(Dilution: max 5% with water)				
<b>Facecoat</b>	(Mixing : 4.7 : 2.0)				
Terrava Microcement Facecoat (TRV MC-FC)	<b>4.7 kg</b>	2	4 hrs	0.6 kg/m <sup>2</sup>	Trowel
Terrava Microcement Binder (TRV MC-BD)	<b>2.0 kg</b>			(0.6 mm)	
<b>Topcoat</b>	(Mixing : 4 : 1)				
Water Base PU Matt Part A (WB-PU-M-A)	<b>0.8 kg</b>	2	12 hrs	0.11 kg/m <sup>2</sup> (50 μm)	Roller or Spray
Water Base PU Matt Part B (WB-PU-M-B)	<b>0.2 kg</b>			2 coats	
Suzuka® FSI Clear (FSI-Clear)	<b>0.5 L</b>	1	4 hrs	8 - 10 m <sup>2</sup> /l/coat	Roller or Spray

\* For more details, please request to see the Technical Data Sheet (TDS).