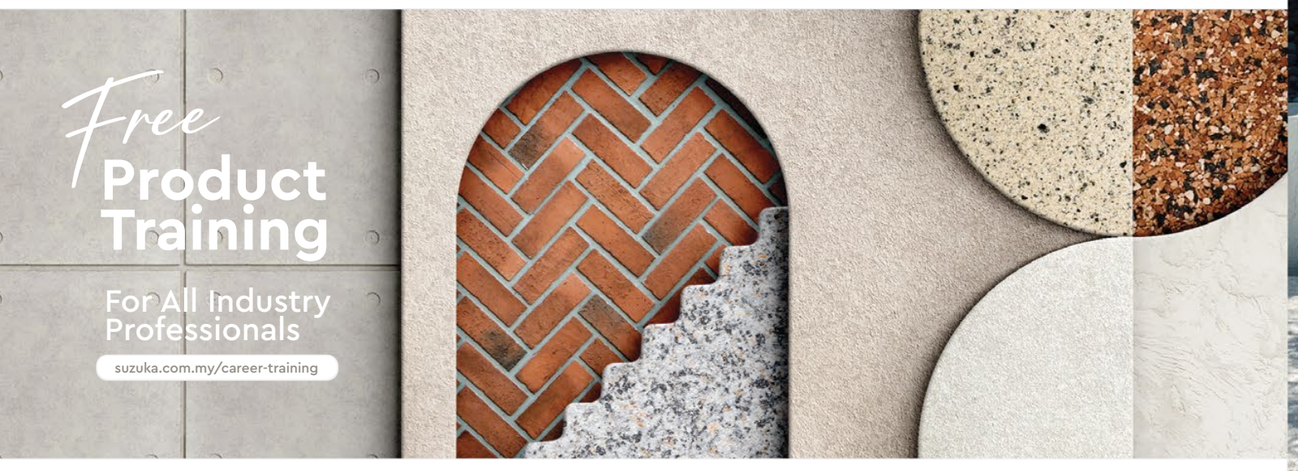


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All images included in this catalog are for visual reference only.

Actual product may have a slight color difference due to variations in printing processes or digital viewing settings. **We suggest you examine actual product samples before ordering.**

ISO 9001 ISO 14001 ISO 45001 CERTIFIED

TROWEL STONE-E8.1-2610

SUZUKA®

TROWEL STONE

EDITION 8.1



WALL FINISH PROFESSIONALS.

SINCE 1977

PEBBLE STONE COATING

FOR THE EXTERIOR & INTERIOR

SUZUKA®

TROWEL STONE

PEBBLE STONE COATING

SUZUKA® Trowel Stone is a high-tech decorative coating system for walls and floors, which uses natural marble stones and a special resin to create an authentic pebble wash effect.

This durable finish is available in a variety of colors and textures, making it suitable for a wide range of interior and exterior surfaces like plaster, concrete, bricks, wood, & gypsum.

Trowel Stone is specially formulated to provide robust protection against ultraviolet (UV) rays, weather, chemical corrosion, pollution, fungus, mold, and algae.









The added mica mineral & PVC flakes creates a luxurious, shimmering effect to Trowel Stone finishes. It offers a high-end, natural look with a reflective, metallic luster, providing a durable and easy-to-clean surface.





Differentiation between Trowel Wall and Trowel Floor

While both Trowel Wall and Trowel Floor are based on the same premium-grade formulation, each is engineered with specific properties to optimize performance on different types of surfaces.

Feature	Trowel Wall (TW)	Trowel Floor (TF)
Primary Use	Vertical applications such as walls, columns, feature panels, and facades.	Horizontal applications, including floors, pathways, and steps. *This product is not intended for flooring applications subjected to abrasion.*
Resin Type	Utilizes a high-performance acrylic emulsion.	Incorporates a UV-resistant, high-strength 2K polyurethane (PU) resin system.
Finish Appearance	Matte, uniform texture and natural stone effect.	Denser, darker, and slightly glossier surface.
Performance	Good weather and UV resistance, easy to trowel on vertical faces, minimizes streaking or sagging.	Anti-slip and high-friction finish for safety, high compressive strength, resistant to chemicals, excellent color retention.
Thickness & Coverage*	1.8 – 5.0 mm | 22 – 61 sqf / drum *	2.5 – 6.0 mm | 18 – 33 sqf / drum *

* Refer product specification details on page 16

TYPE S

Stone Size:
- 1.0 mm - 1.5 mm

Coverage:
- TW 55 - 61 sqf (25 kg / drum)

Thickness:
- TW 1.8 mm - 2.5 mm











TW S-029



TW S-030



TW S-031



TW S-032



TW S-033



TW S-034



TW S-035



TW S-036



TW S-037

Please be aware that product colors may appear slightly different in print and on various digital screens.
We highly recommend seeing actual samples before ordering.

Please be aware that product colors may appear slightly different in print and on various digital screens.
We highly recommend seeing actual samples before ordering.


TW S-001

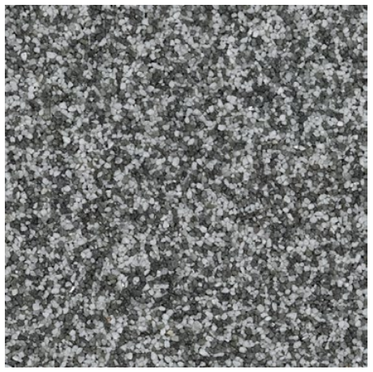

TW S-002


TW S-003


TW S-004


TW S-005


TW S-006


TW S-007


TW S-009


TW S-010


TW S-011

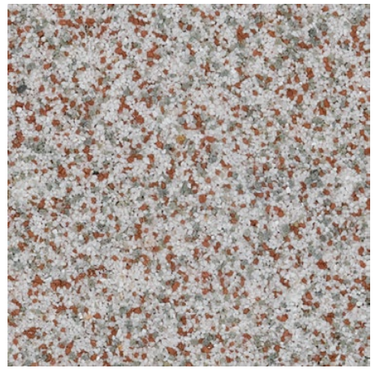

TW S-012


TW S-013

Please be aware that product colors may appear slightly different in print and on various digital screens.
We highly recommend seeing actual samples before ordering.


TW S-014

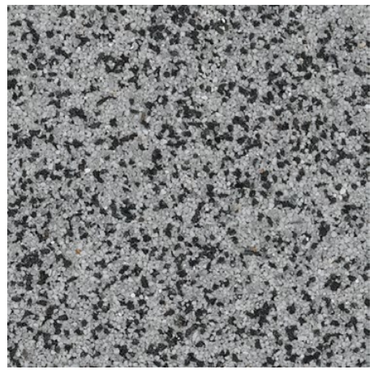

TW S-015


TW S-016


TW S-017


TW S-018


TW S-019

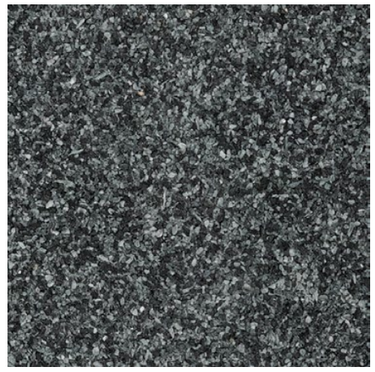

TW S-023


TW S-024


TW S-025

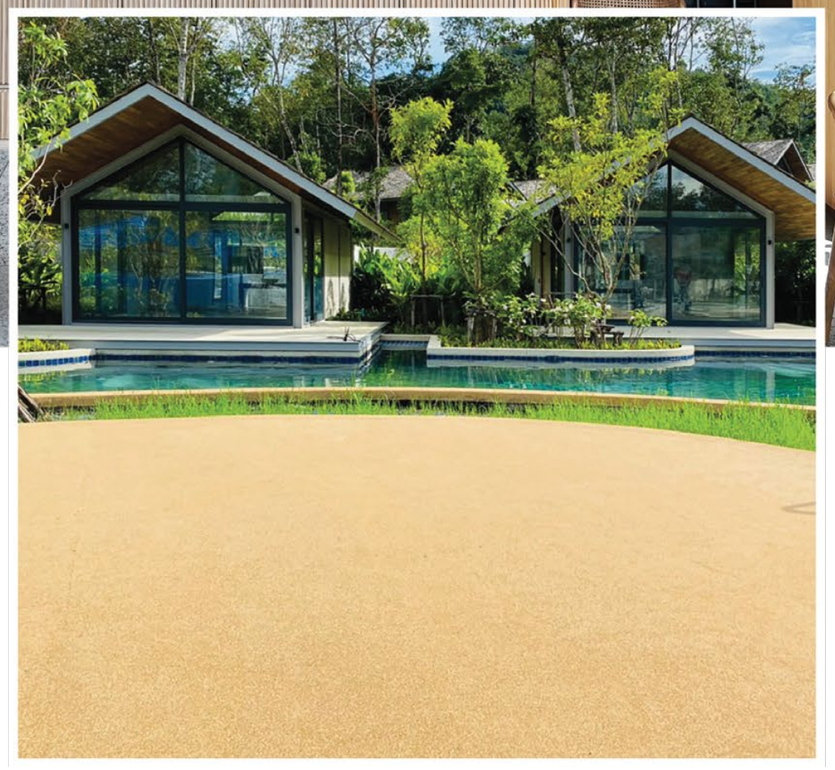

TW S-026


TW S-027


TW S-028

Please be aware that product colors may appear slightly different in print and on various digital screens.
We highly recommend seeing actual samples before ordering.







TYPE A

Stone Size:
- 1.5 mm - 2.0 mm

Coverage:
- TW 43 - 48 sqf (25 kg / drum)
- TF 29 - 33 sqf (14.5 kg / drum)

Thickness:
- TW 2.0 mm - 3.0 mm
- TF 2.5 mm - 3.5 mm



TF/TW A-128



TF/TW A-129



TF/TW A-130



TF/TW A-131



TF/TW A-132



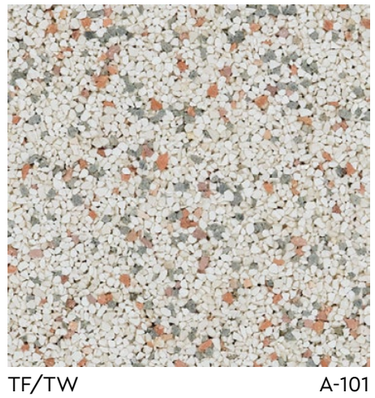
TF/TW A-133



TF/TW A-134



TF/TW A-135



TF/TW A-101

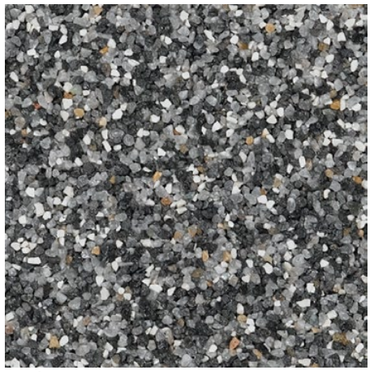
* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering**.
This product is not intended for flooring applications subjected to abrasion.

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This product is not intended for flooring applications subjected to abrasion.


TF/TW A-102


TF/TW A-103


TF/TW A-104


TF/TW A-105


TF/TW A-106


TF/TW A-107


TF/TW A-108


TF/TW A-109


TF/TW A-110


TF/TW A-111


TF/TW A-114

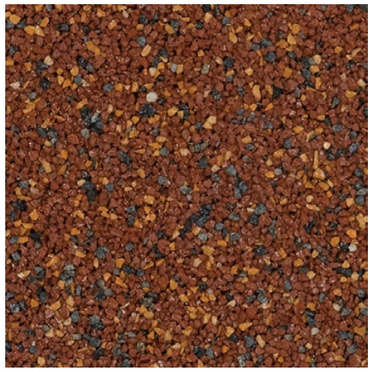

TF/TW A-115

* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering**.
This product is not intended for flooring applications subjected to abrasion.

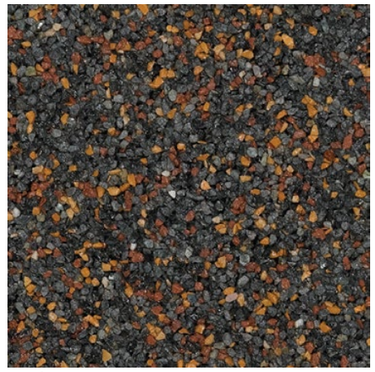

TF/TW A-116


TF/TW A-117

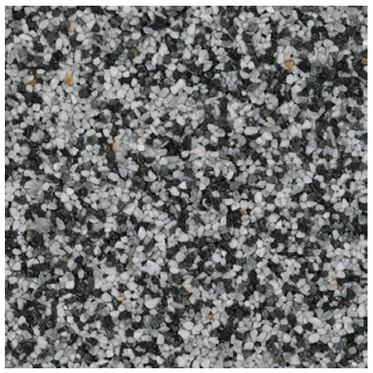

TF/TW A-118


TF/TW A-119

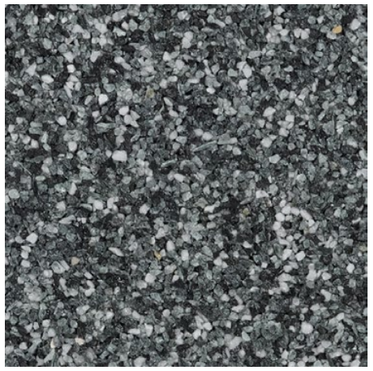

TF/TW A-120

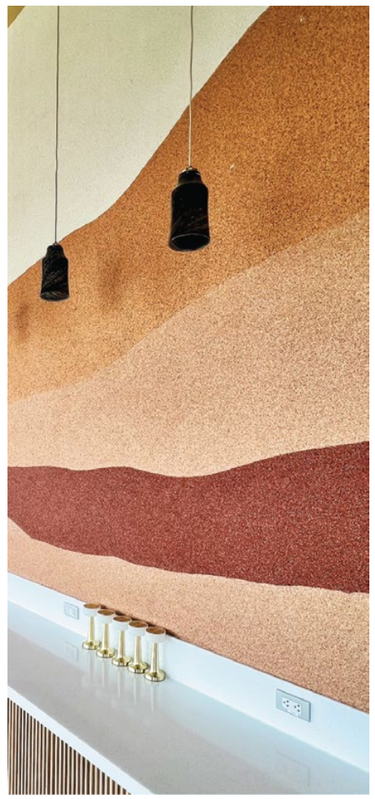

TF/TW A-121


TF/TW A-122


TF/TW A-123


TF/TW A-125


TF/TW A-127



* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering**.
This product is not intended for flooring applications subjected to abrasion.

TYPE B

Stone Size:
- 2.0 mm - 3.5 mm

Coverage:
- TW 32 - 36 sqf (25 kg / drum)
- TF 27 - 31 sqf (17.5 kg / drum)

Thickness:
- TW 3.0 mm - 4.0 mm
- TF 3.0 mm - 4.0 mm



TF/TW B-201



TF/TW B-202



TF/TW B-203



* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering.**
This product is not intended for flooring applications subjected to abrasion.

TYPE C

Stone Size:
- 3.5 mm - 4.5 mm

Coverage:
- TW 22 - 25 sqf (25 kg / drum)
- TF 24 - 27 sqf (21.5 kg / drum)

Thickness:
- TW 3.0 mm - 5.0 mm
- TF 4.0 mm - 5.0 mm





TF/TW C-301



TF/TW C-302



TF/TW C-303

* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering.**
This product is not intended for flooring applications subjected to abrasion.



TF/TW C-306



TF/TW C-307



TF/TW C-309



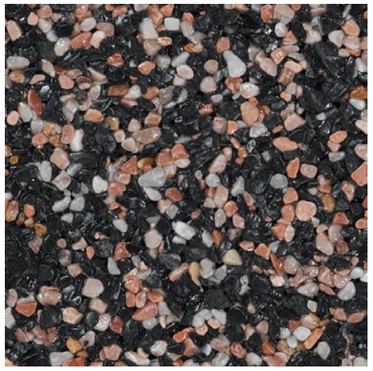
TF/TW C-311



TF/TW C-313



TF/TW C-317



TF/TW C-318



TF/TW C-320



TF/TW C-321



TF/TW C-323



TF/TW C-324



TF/TW C-325

* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering**.
This product is not intended for flooring applications subjected to abrasion.



TYPE D

Stone Size:
- 4.5 mm - 5.5 mm

Coverage:
- TF 18 - 21 sqf (21.5 kg / drum)

Thickness:
- TF 5.0 mm - 6.0 mm



TF D-401

* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering**.
This product is not intended for flooring applications subjected to abrasion.



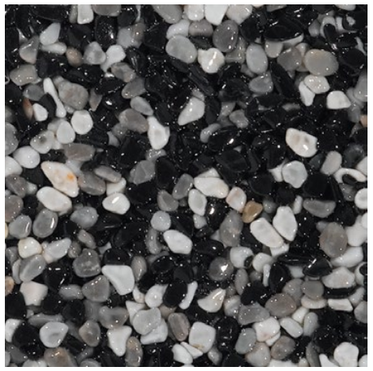
TF D-402



TF D-403



TF D-404



TF D-407



TF D-409



TF D-411



TF D-414



TF D-415



TF D-416



TF D-419



TF D-420



TF D-421

* Product colors may appear slightly different in print and on various digital screens. **We recommend examining the actual product samples prior to ordering**.

This product is not intended for flooring applications subjected to abrasion.

TECHNICAL SPECIFICATIONS



TROWEL WALL

Type	Product	Stone Size	Thickness	Coverage Per Drum	Weight Per Drum
TYPE S	TW-S-XXX	1.0 - 1.5 mm	1.8 - 2.5 mm	55 - 61 sqf	25 kg
TYPE A	TW-A-XXX	1.5 - 2.0 mm	2.0 - 3.0 mm	43 - 48 sqf	25 kg
TYPE B	TW-B-XXX	2.0 - 3.5 mm	3.0 - 4.0 mm	32 - 36 sqf	25 kg
TYPE C	TW-C-XXX	3.5 - 4.5 mm	3.0 - 5.0 mm	22 - 25 sqf	25 kg

TROWEL FLOOR

Type	Product	Stone Size	Thickness	Coverage Per Drum	Weight Per Drum
TYPE A	TF-A-XXX	1.5 - 2.0 mm	2.5 - 3.5 mm	29 - 33 sqf	14.5 kg
TYPE B	TF-B-XXX	2.0 - 3.5 mm	3.0 - 4.0 mm	27 - 31 sqf	17.5 kg
TYPE C	TF-C-XXX	3.5 - 4.5 mm	4.0 - 5.0 mm	24 - 27 sqf	21.5 kg
TYPE D	TF-D-XXX	4.5 - 5.5 mm	5.0 - 6.0 mm	18 - 21 sqf	21.5 kg

SUZUKA® STONE CARE

Topcoat for stone & other masonry surfaces for extra protection and durability.



High Gloss Finish			Natural Finish		
An acrylic solvent-based topcoat allowing colour-enhancement and a glossy finish.			An environmentally-friendly water-based topcoat that maintains the original color.		
Coverage & Packing:			*Coverage & Packing:*		
1L	**4L**	**18L**	**1L**	**5L**	**18L**
75 ~ 108 sqf	301 ~ 431 sqf	1,356 ~ 1,938 sqf	75 ~ 108 sqf	377 ~ 538 sqf	1,356 ~ 1,938 sqf

Suitable for:

- SUZUKA® Kastone® & Trowel Stone
- Stone / Brick Veneer
- Bricks
- Pebble Wash
- Concrete Imprint
- Natural Stone

* *Not recommended for pre-sealed surfaces or non-porous surfaces, such as ceramic tile, marble, granite, porcelain and terrazzo.*

Easy Application · UV Resistance · Long Lasting & High Endurance · High Adhesion · Water, Algae & Fungus Resistance · Stain Resistance & Easy Cleaning

TROWEL WALL
Application Instructions

Application Video



1. Surface Preparation
Ensure the surface is clean and dry. Remove all loose or peeling paint, grease, dirt, dust, oil, and other debris by scraping or brushing. Seal any cracks and level uneven areas.



2. Mixing Stage
Add the appropriate amount of clean water (up to 0.3 litre) to the resin and mix thoroughly with the SUZUKA® TW stones using a **clean stick**.



3. Undercoat (Optional)
OPTIONAL: Apply one layer of SUZUKA® TW-Primer before applying the stones. This helps ensure a smoother application process and is recommended for the C Series especially.



4. Trowel Stage
Apply the prepared SUZUKA® TW onto the wall using a clean stainless steel trowel. Hold the trowel at an angle to remove excess stones and level the thickness.

Important : Clean the trowel regularly with suitable thinner to prevent material from sticking & to maintain a smooth troweling process



5. Absorbing Stage (IMPORTANT)
Wait 5–10 minutes (adjusting based on temperature and humidity). To remove excess resin, use a semy-dry roller. This step is vital for achieving a clear, uniform appearance and preventing color differences.



6. Leveling Stage
After absorption process press the trowel against all surfaces to compress the material. Protect the surface until it is fully dry (24 hours).



7. Topcoat Stage (Optional)
It is recommended to apply an optional topcoat (either SUZUKA® High Gloss Stone Care or PU topcoat). The topcoat enhances protection against dirt, oil, grease, water stains, fungus, mold, and weather.



Curing Time:
- Pot Life : 1 week
- Touch dry : 4 hours
- Hardened : 24 hours
- Final Curing : 3 days

1. Penyediaan Permukaan
Pastikan permukaan bersih dan kering. Buangkan sebarang kotoran dengan mengikis atau memberus. Tutup sebarang keretakan dan ratakan kawasan yang tidak sekata.

2. Proses Pencampuran
Tambahkan jumlah air bersih yang sesuai (sehingga 0.3 liter) kepada resin dan campurkan secara menyeluruh dengan batu SUZUKA® TW menggunakan rod yang bersih.

3. Lapisan Asas (Pilihan)
PILIHAN: Sapukan lapisan SUZUKA® TW-Primer sebelum menyapu batu. Ini membantu memastikan proses aplikasi yang lebih lancar dan sangat disyorkan untuk Siri C.

4. Proses Kulir
Sapukan SUZUKA® TW ke atas dinding menggunakan kulir keluli tahan karat yang bersih. Pegang sudip pada sudut untuk membuang batu yang berlebihan dan meratakan ketebalan.

Penting: Sentiasa bersihkan kulir dengan pelarut yang sesuai bagi mengelakkan material terlekat serta memastikan kelancaran proses kerja.

5. Proses Penyerapan (PENTING)
Tunggu selama 5–10 minit (bergantung suhu dan kelembapan). Untuk membuang resin berlebihan, gunakan penggelek lembap. Langkah ini penting untuk mendapatkan hasil yang jernih, seragam dan mengelakkan perbezaan warna.

6. Proses Meratakan
Selepas penyerapan, tekankan kulir pada permukaan bagi memastikan batuan pada dinding dipadatkan. Lindungi permukaan dinding sebelum ia kering sepenuhnya (24 jam).

7. Proses Lapisan Atas (Pilihan)
Gunakan SUZUKA® Topcoat pada lantai. Langkah ini dapat memberikan perlindungan tambahan pada SUZUKA® TF daripada kotoran, minyak, air, kulat, keadaan cuaca dan sebagainya.

Tempoh Pembaikan:
- Hayat Pot : 1 minggu
- Pengeringan : 4 jam
- Pengerasan : 24 jam
- Pembaikan Akhir : 3 hari

General Application Cautions
- The material may loosen or detach if the application layer is too thick.
- Always use a stainless steel trowel to prevent rust stains on the materials.
- Different surfaces need different undercoats (e.g., wooden surfaces require a wood undercoat).
- Trowel Stone products cannot be applied on glass, metal surfaces, underground, or areas where water accumulates.
- During the curing period, always protect/cover the applied product from wind, water, smoke, and rust until it is fully dried (e.g., use canvas coverings).
- Since SUZUKA® uses natural pebbles, we recommend placing a single, one-time order to ensure color consistency.
- If you apply different colors on the same surface, groove lines should be used to avoid joint problems.
- Ensure the application is completed edge to edge to avoid joint problems.
- Do not apply the product under direct sunlight or rain.

Cautions for Trowel Floor Only
- Apply only when the floor temperature is above 13°C and below 32°C. Do NOT apply if the temperature is within -15°C of the dew point.
- Interior concrete floors lacking an effective moisture vapor barrier may experience moisture transmission and high alkalinity, which can cause the coating system to blister and fail.
- New concrete must cure for 28 days and preferably have a broom swept finish before coating is applied.
- The floor must be fully dry (with no traces of moisture) before applying SUZUKA® TF.
- This product is not recommended for driveways or heavy-duty use.
- This product is not intended for flooring applications subjected to abrasion.

Cautions for Trowel Wall Only
- Apply only when temperature is above 5°C.

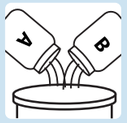
TROWEL FLOOR
Application Instructions

Application Video

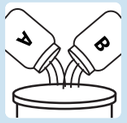
This product is not intended for flooring applications subjected to abrasion.



1. Surface Preparation
Ensure the surface is clean and dry. Remove all loose or peeling paint, grease, dirt, dust, oil, and other debris by scraping or brushing. Seal any cracks and level uneven areas.



2. Mixing Stage 1 – Primer
Slowly stir SUZUKA® TF Primer Part A and Part B together for 1–2 minutes until the mixture is uniform (homogenous).



3. Mixing Stage 2 – Binder
Slowly stir SUZUKA® TF Binder Part A and Part B together for 1–2 minutes until the mixture is clear.



4. Mixing Stage 3 – Binder + Stones
In a clean container, mix the prepared binder with the natural stones at the specified ratio. Use a paddle drill mixer to stir for only 1–2 minutes. Ensure the binder fully coats all stones to prevent them from becoming loose.



5. Priming Stage
Apply SUZUKA® TF Primer to the floor. Work in sections to keep the primer from drying out. After 2–5 minutes (while the primer is still semi-dry), apply the stone mixture.

** Do not let the primer fully dry before applying the stones, as this reduces adhesion.*



6. Trowel Stage
Use a stainless steel trowel to lay the prepared SUZUKA® TF on the floor. Hold the trowel at an angle to remove excess stones and ensure an even thickness. Allow the surface to dry for 24 hours.

Important : Clean the trowel regularly with suitable thinner to prevent material from sticking & to maintain a smooth troweling process



7. Topcoat Stage (Optional)
It is recommended to apply an optional topcoat (either SUZUKA® High Gloss Stone Care or PU topcoat). The topcoat enhances protection against dirt, oil, grease, water stains, fungus, mold, and weather.



Curing Time:
- Pot Life : 30 minutes (25˚C)
- Initial Set : 4 hours
- Human Traffic : 24 hours
- Final Curing : 7 days

1. Penyediaan Permukaan
Pastikan permukaan bersih dan kering. Buangkan sebarang kotoran dengan mengikis atau memberus. Tutup sebarang keretakan dan ratakan kawasan yang tidak sekata.

2. Proses Pencampuran 1 – Primer
Campur dan kacau perlahan-lahan SUZUKA® TF Primer Bahagian A dan B selama 1–2 minit sehingga campuran sebati.

3. Proses Pencampuran 2 – Bahan Pengikat (Binder)
Campur dan kacau perlahan-lahan SUZUKA® TF Binder Bahagian A dan B bersama selama 1–2 minit sehingga campuran menjadi jernih.

4. Proses Pencampuran 3 – Binder + Batuan
Campurkan binder dengan batuan mengikut nisbah yang ditetapkan. Kacau menggunakan pengadun gerudi dayung selama 1–2 minit. Pastikan bahan pengikat menyeliputi batuan sepenuhnya bagi mengelakkan ia tercabut.

5. Proses Primer
Sapukan SUZUKA® TF Primer pada lantai. Lakukan kerja mengikut bahagian untuk mengelakkan primer kering. Selepas 2–5 minit (ketika primer masih separa kering), sapukan campuran batuan.

** Jangan biarkan primer kering sepenuhnya sebelum menyapu batu, kerana ini akan mengurangkan lekatan.*

6. Proses Kulir
Gunakan kulir keluli tahan karat untuk meletakkan SUZUKA® TF ke atas lantai. Pegang kulir pada sudut untuk membuang batu yang berlebihan dan memastikan ketebalan yang sekata. Biarkan permukaan kering selama 24 jam.

Penting: Sentiasa bersihkan kulir dengan pelarut yang sesuai bagi mengelakkan material terlekat serta memastikan kelancaran proses kerja.

7. Proses Lapisan Atas (Pilihan)
Gunakan SUZUKA® Topcoat pada lantai. Langkah ini dapat memberikan perlindungan tambahan pada SUZUKA® TF daripada kotoran, minyak, air, kulat, keadaan cuaca dan sebagainya.

Tempoh Pembaikan:
- Hayat Pot : 30 minit (25˚C)
- Set Permulaan : 4 jam
- Laluan Pejalan : 24 jam
- Pembaikan Akhir : 7 hari

IMPORTANT!
- It is important that a correct paddle drill mixer is used during mixing stage for color consistency and to avoid breakage.
- Use stainless steel trowel to avoid stains and maintain color consistency.

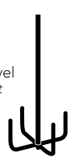
- *Pastikan gerudi pengadun yang betul digunakan semasa proses pencampuran bagi memastikan konsistensi warna dan mengelakkan rekahan.*
- *Gunakan kulir keluli tahan karat bagi mengelakkan kotoran dan mengekalkan konsistensi warna.*

CORRECT TOOLS
PERALATAN YANG BETUL



Stainless Steel Trowel
Kulir Keluli Tahan Karat

Paddle Drill Mixer
Gerudi Pengadun



INCORRECT TOOLS
PERALATAN YANG SALAH

