



RUSTIK

► A range of decorative, joint-free stone carpets that bring the vibrancy of the outdoors inside.



www.flowcreteasia.com

Rustik Range Technical Profile



Rustik, Flowcrete's range of decorative stone carpet systems, delivers a wide range of natural and contemporary tones to suit both indoor and outdoor environments.

Whether in a retail or office environment, leisure complex or showroom, Rustik won't fail to impress. Boasting slip and chemical resistance, as well as superior durability, Rustik transforms dull commercial environments whilst delivering a floor finish that withstands cleaning products and chemical attack, provides a safe finish underfoot and stands the test of time.

Rustik can be installed in a variety of patterns using brass or aluminium trims, which are laid on the surface of the floor in a matrix that designates each area of the design. Rustik is then simply used to fill each shape, using contrasting colours to create a truly unique and personalised design.

What's more, the Rustik range benefits from a speedy installation process, reducing impact on trade in commercial businesses, where keeping downtime to a minimum is crucial.

Application Suitability



Retail Outlets



Car Showrooms



Walkways & Paths



Residential



Offices & Lobbies



Hotels & Resorts













Rustik

Rustik comes in a variety of colourful natural stones encapsulated in a clear epoxy resin, resulting in attractive indoor anti-slip flooring.

Rustik cosmetically enhances, reduces noise, and is easy to clean whilst being highly resistant to chemicals, making it suitable for a limitless list of indoor environments from showrooms and shopping centres to spas, offices and more.



Attractive:

Decorative finish to transform dull commercial environments.



Resistant:

Excellent resistance to chemicals, as well as slips and trips.



Solvent Free & Low Odour:

Improved air quality during installation and beyond.

Reduces Noise:

Minimises unwanted noise from footsteps in busy commercial spaces.



Versatile:

Rustik can be applied vertically to walls.

Colours







Burnt Amber

White Sapphire



Black Sapphire

Smokey Quartz

Technical Profile

APPLICATION SUITABILITY

✓ New Build

Refurbishmen

SLIP RESISTANCE

Method described in BS 7976-2 (typical values for 4-S rubber slider)

FIRE RESISTANCE

SITAC

Class G Cartificate No. 1721/75

(in accordance with HSE and UKSRG guidelines)

TEMPERATURE RESISTANCE

Tolerant of sustained temperatures up to 60°C

ABRASION RESISTANCE

BS8204:Part 2:2002

Class AR2 – Medium duty industrial and commercial

CHEMICAL RESISTANCE

Contact Technical Department

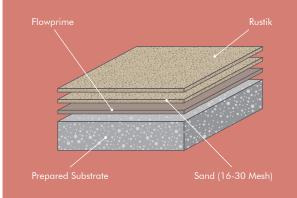
BOND STRENGTH

Greater than cohesive strength of 25 N/mm² concrete > 1.5 MPa*

COMPRESSIVE STRENGTH

BS6319	>30 N/mm²		
FLEXURAL STRENGTH			
BS6319	10 N/mm²		
SPEED OF CURE**	10°C	20°C	30°C
Light Traffic	36 hrs	24 hrs	16 hrs

Light Traffic	36 hrs	24 hrs	16 hrs
Full Traffic	72 hrs	48 hrs	36 hrs
Full Chemical Cure	12 days	7 days	6 days



*Assumes concrete compressive strength is greater than 25N/mm

The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Rustik UV

Rustik UV contains colourful natural stones, encapsulated in a aliphatic, UV stable polyurethane resin, providing attractive reliable outdoor flooring.

Designed to be a flexible solution for areas with heavy traffic, Rustik UV is weather resistant and offers a durable alternative to loose pebbles, whilst maintaining the natural beauty of the outdoors.



Attractive:

Decorative finish to transform dull commercial environments.



Resistant:

Excellent resistance to chemicals, and general wear and tear.



Solvent Free & Low Odour:

Improved air quality during installation and beyond.

Reduces Noise:

Minimises unwanted noise from footsteps in busy commercial spaces.



UV Stable:

100% UV light stable. Prevents from yellowing effect.

Colours







Burnt Amber



Black Sapphire

Smokey Quartz

Grey Moonstone

Technical Profile

APPLICATION SUITABILITY

✓ New Build

Refurbishmer

SLIP RESISTANCE

Method described in BS 7976-2 (typical values for 4-S rubber slider) Dry>40, Wet depends on specification (in accordance with HSE and UKSRG guidel<u>ines)</u>

TEMPERATURE RESISTANCE

Tolerant of sustained temperatures up to 65°C

CHEMICAL RESISTANCE

Contact Technical Department

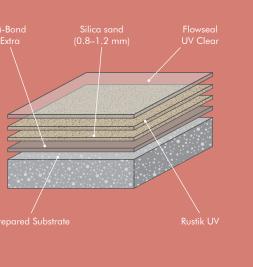
BOND STRENGTH

Greater than cohesive strength of 25 N/mm² concrete > 1.5 MPa*

COMPRESSIVE STRENGTH

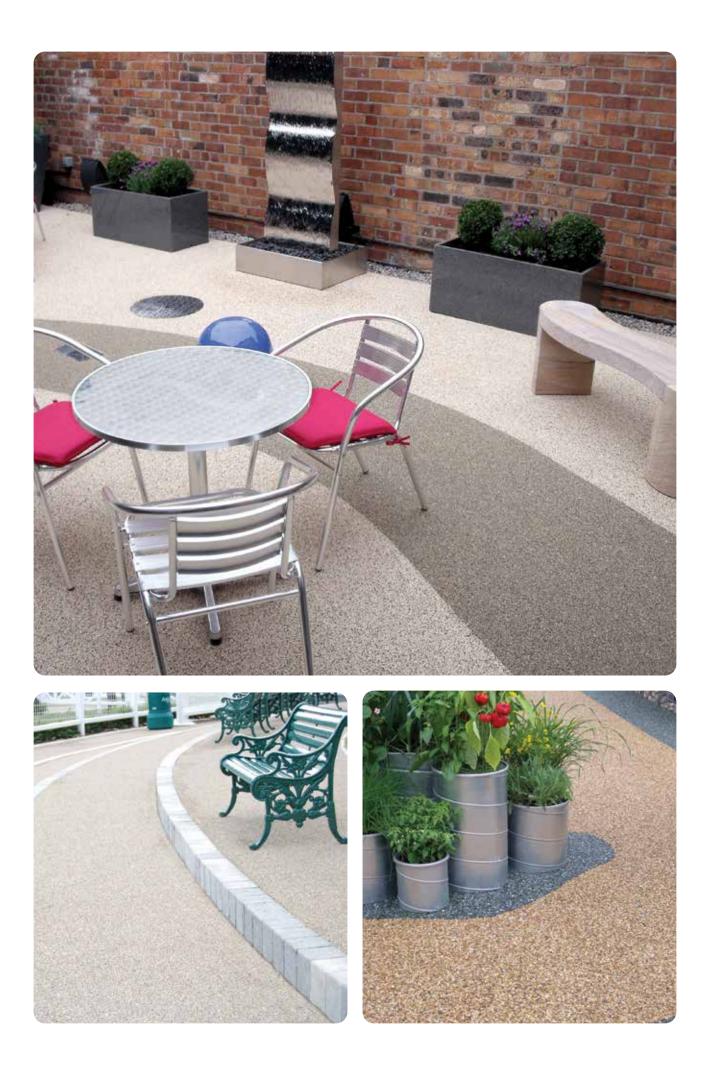
19	>30 N/mm²

SPEED OF CURE**	10°C	20°C	30°C
Light Traffic	36 hrs	24 hrs	16 hrs
Full Traffic	72 hrs	48 hrs	36 hrs
Full Chemical Cure	12 days	7 days	6 days



*Assumes concrete compressive strength is greater than 25N/mm²

The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.









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