



Terracoat™
Texture Coatings

Terralite™
Stone Coatings

High Performance
Exterior Coatings



Terraco Group

Established in 1980,

Terraco is a leader in the design, formulation and production of environmentally friendly finishing materials, performance products and systems for the construction industry. With a strong Swedish heritage, the company emphasizes the values of innovation, excellence and life in all its activities.





As a leading global manufacturer, Terraco operates across Europe, the Middle East, Africa, and Asia.



75+ Countries



34 Companies



23 Factories



1000+ Employees

Over 250 Million Sqm. of product applied per year

Chosen by architects, trusted by builders — Terraco sets the standard for sustainable innovation in modern construction.



Terracoat™

High performance textured coatings for exteriors

Terraco's unwavering commitment to innovation has led to the development of advanced exterior façade finishes under the brand Terracoat. These premium textured coatings empower architects, designers and consultants to create captivating and enduring designs, by evoking imagination, inspiring creativity, and fostering innovative ideas. With over four decades of industry experience, our coatings enable the creation of innovative and visually appealing designs that stand out without compromising on quality.

Terracoat offers an unparalleled range of textures and finishes in a variety of colours. These long-lasting and highly decorative finishes can be applied using various tools such as trowels, scrapers, spatulas, rollers, or spray guns, combined with creative application methods.

Terraco has long specialized in acrylic, silicone, and elastomeric textured wall coatings, designed to provide long-lasting protection, and has evolved the Terracoat brand into three distinct brand extensions covering these technologies: Terracoat Pro, Terracoat Ultra, and Terracoat Flex.



Terracoat™ PRO High Performance Acrylic Coatings For Exteriors

10 Year Performance



Widest Range Of Finishes



Excellent Durability



Excellent Weather Resistance



Excellent Impact Resistance



Terracoat™ ULTRA High Performance Silicone Coatings For Exteriors

15 Year Performance



Excellent For Harsh Weather



Unmatched Dirt Pick-up Resistance



Ultimate Weather Resistance



Long Lasting Performance



Terracoat™ FLEX High Performance Elastomeric Coatings For Exteriors

15 Year Performance



Excellent For Renovations



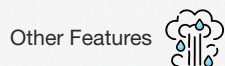
Superior Flexibility



Superior Crack Resistance



Excellent Impact Resistance



Good vapour permeability allows the substrate to breathe reducing water vapour damage.
Water based and environmentally friendly

Our products are sustainable, water-based, and eco-friendly, with low VOCs and free from harmful emissions. They provide enhanced thermal insulation properties when integrated with Terraco’s class-leading Exterior Insulation Finishing Systems (EIFS).

Designed to meet diverse performance criteria, Terracoat products withstand the searing heat of the Arabian Peninsula, the harsh monsoons of Southeast Asia, and the sub-zero temperatures of the Arctic plains.

To further emphasize appearance and aesthetic properties, some product names within our extensive range of textures have been rebranded to inspire and guide the creation of unique finishes.

Texture name	Description
Excel	Scratched finish Grooved texture Rugged natural appearance
Granule	Granular finish
Sleek	Non-porous granular texture Dirt pick-up resistance
Classic	Gentle textured appearance Medium build sandy texture Natural organic look
Rustic	High build Coarse texture Rustic appearance
Craft	Multi-textured Versatile application Easy to apply
Modern	Low profile Lightly grained Sophisticated
Suede	Subtle Seamless Smooth
Fine	Sand grain finish Fine to medium build texture
Geo	Low build Lightly grained
Coarse	Coarse grained Lightly grained
Sahara	Filled sandy textured scratch finish Fuller bodied textured appearance
Smooth	Fine even stipple finish Low build

Refer page-33 for correlation between old and new texture names



Excel

Alpine scratch finish texture

A refined, high-performance textured coating with excellent durability and weather resistance. Its elegantly rugged finish and superior elasticity allow it to gracefully conceal surface imperfections, offering a timeless aesthetic suitable for sophisticated architectural applications.

Featured Finish	Drizzle	Terrain	Coral	Etruscan
Texture	Excel 1 mm	Excel 1.5 mm	Excel 1.5 mm	Excel 2 mm
NCS Colour Code	S1002-Y	S4020-Y40R	S1005-R50B	S4000-N
Application Finishing Tool	Trowel	Trowel	Trowel	Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT ULTRA



Areas of use

Suitable for exterior and interior substrates

RENDERED SURFACES

CEMENT FIBRE BOARDS

SPRAYPLASTER

CONCRETE

CHIP BOARDS

GYPSUM DRY WALLS

Excel
guideline spread rates

Onto cementitious substrate, cement fibre board

Excel	1.0 mm: 1.5-2.0 kg/m ²
	1.5 mm: 2.0-2.5 kg/m ²
	2.0 mm: 2.5-3.0 kg/m ²
	3.0 mm: 3.5-4.5 kg/m ²

Material consumption may vary depending on substrate conditions

Excel
Product Info



Disclaimer: Colours and codes shown are for reference only. Actual shades may vary due to printing, screen settings, or application conditions. Please refer to physical samples for accurate colour selection.

Perfect For

EXTERIOR AND INTERIOR APPLICATIONS

NEW WORK AND RENOVATION / RETROFIT PROJECTS

ALL TYPES OF BUILDINGS – RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL AND MORE

EIFS SYSTEMS



SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS



Granule

Elegant granular finish texture

An elegant granular texture designed for seamless banded applications. Its pigmented, graded aggregates deliver a refined surface with tactile richness, ideal for facades seeking both beauty and longevity.

Featured Finish	Raw	Concrete	Scoria	Pumice
Texture	Granule 0.8 mm	Granule 0.8 mm	Granule 1.5 mm	Granule 2 mm
NCS Colour Code	S2005-Y40R	S2005-Y50R	S2005-Y40R	S5502-Y
Application Finishing Tool	Hopper Gun Spray	Trowel	Trowel	Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

- CEMENTITIOUS RENDERED SURFACES
- CEMENT FIBRE BOARDS
- SPRAYPLASTER
- CONCRETE
- CHIP BOARDS
- GYPSUM DRY WALLS

Perfect For

- EXTERIOR AND INTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS - RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL AND MORE
- RECOMMENDED FOR TERRACO EIFS SYSTEMS



Granule
guideline spread rates

Onto cementitious substrate, cement fibre board

Granule	1.0 mm 2.5-3.0 kg/m² (Trowel application)
	1.5 mm 3.0-3.5 kg/m² (Trowel application)
	2.0 mm 3.5-4.5 kg/m² (Trowel application)

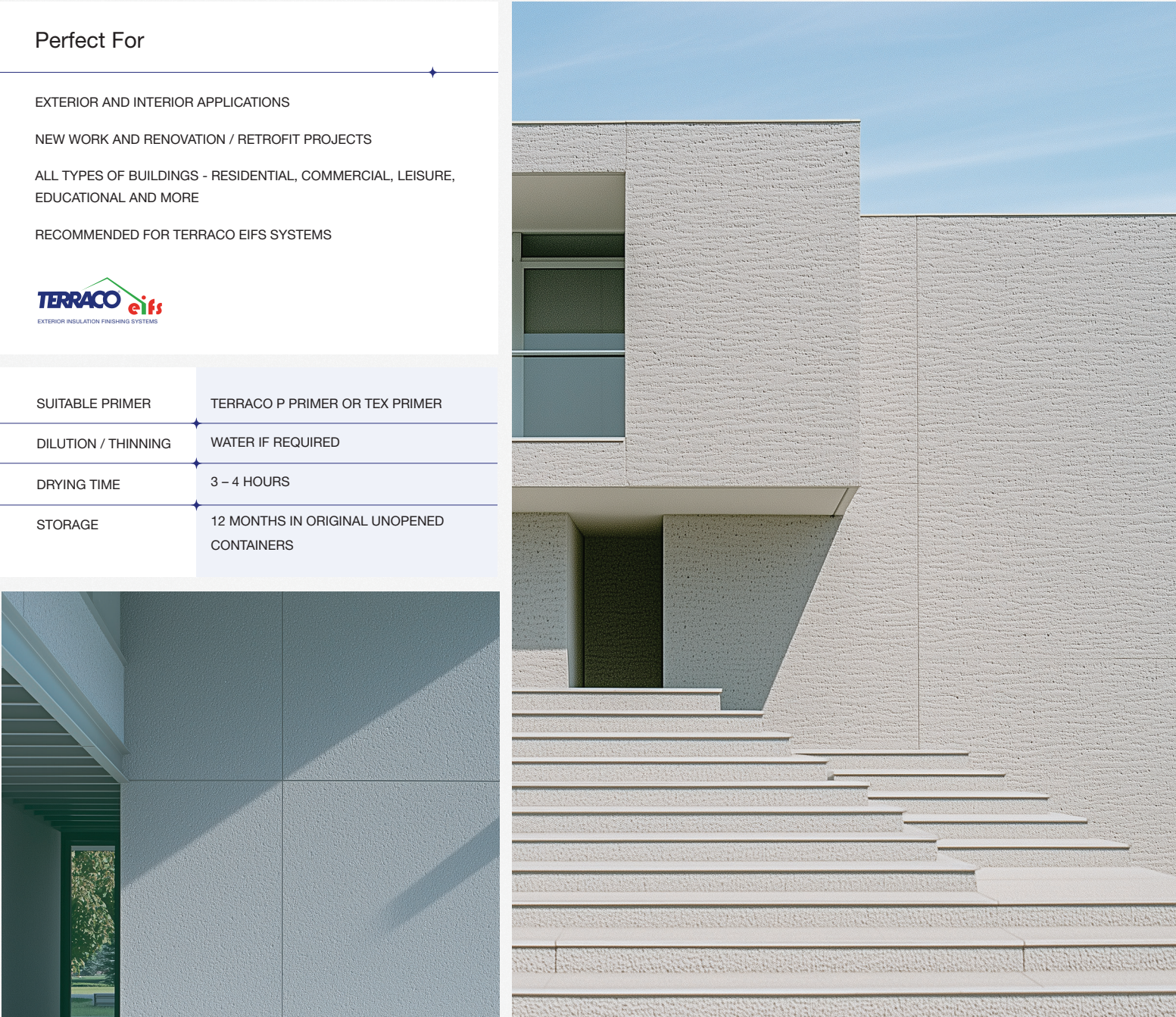
Material consumption may vary depending on substrate conditions

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS

Granule
Product Info



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Classic

Robust medium-build sandy texture

A durable, medium-build textured coating that offers a soft, elegant finish ideal for classic and contemporary architecture. Its rich texture hides surface imperfections and adds depth to façades. Easy to apply by roller or spray, it provides a timeless look with long-lasting performance.

Featured Finish	Dune	Sandstone
Texture	Classic	Classic
NCS Colour Code	S0505-Y30R	S3005-Y50R
Application Finishing Tool	Light Texture Roller	Hopper Gun Spray

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior substrates

- CEMENTITIOUS SUBSTRATES
- CEMENT FIBRE BOARDS
- SPRAYPLASTER
- CONCRETE
- CHIP BOARDS
- GYPSUM DRY WALLS

Classic
guideline spread rates

Onto cementitious substrate, cement fibre board

Classic	1.5-2.0 kg/m²
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Material consumption may vary depending on substrate conditions

Classic
Product Info

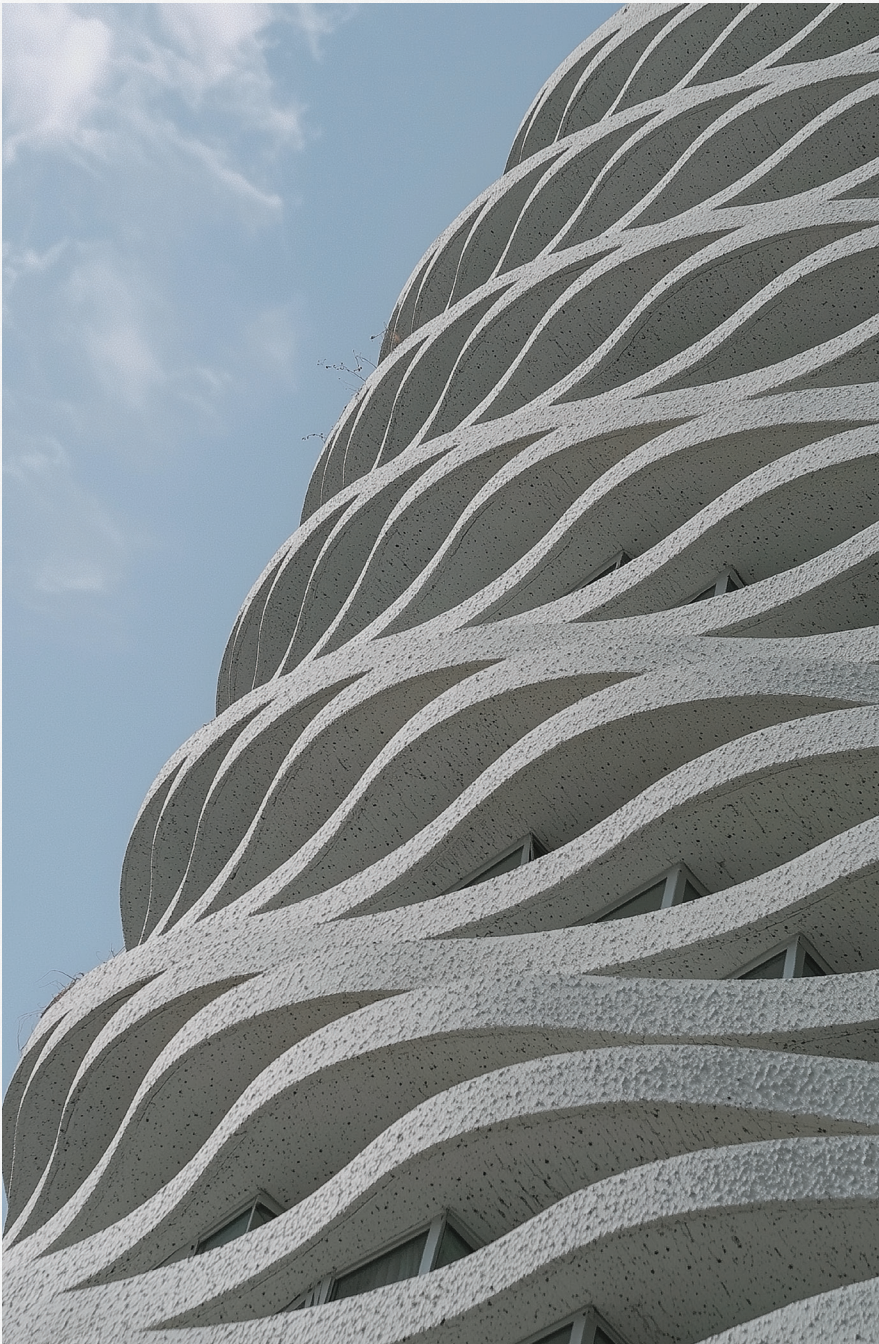


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Perfect For

- EXTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL AND MORE

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS



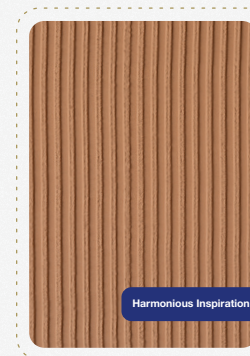
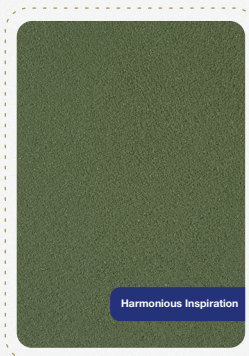
Craft

Intricate fine finish texture

An adaptable texture offering multiple heritage and modern finishes. Its fine grain and layered depth provide rich visual interest, ideal for feature walls and bespoke design elements.

Featured Finish	Granite	Soothing Velvet	Pebble	Fluted	Stone
Texture	Craft	Craft	Craft	Craft	Craft
NCS Colour Code	S1002-Y	S5020-G30Y	S-1002Y	S3030-Y50R	S3005-Y50R
Application Finishing Tool	Hopper Gun Spray	Trowel	Hopper Gun Spray, Plastic Roller	Square-notch Trowel	Hopper Gun Spray

Available in 360 exterior colours chosen from the internationally recognized NCS range

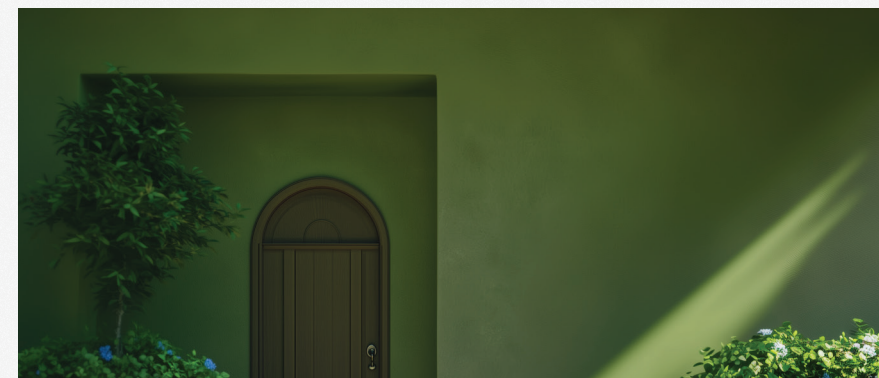


AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior substrates

- CONCRETE
- CEMENT RENDERING
- LIGHTWEIGHT CONCRETE
- CEMENT FIBRE BOARDS
- SPRAYPLASTER

Craft
guideline spread rates

Onto cementitious substrate, cement fibre board

Craft	0.6-3.5 kg/m² depending on application
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Material consumption may vary depending on substrate conditions

Craft
Product Info



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Perfect For

- EXTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL AND MORE

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS



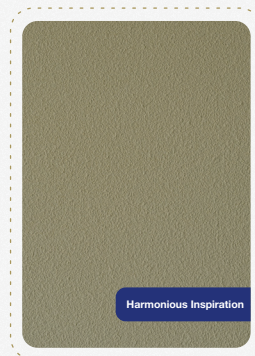
Fine

Fine sand grain texture

Inspired by coastal elegance, this fine sand-grain finish delivers a crisp, uniform look with Mediterranean flair. Perfect for seaside architecture and climates with high salt exposure, combining function with refined texture.

Featured Finish	Velvet	Wave	Beach Sand	Clay	Scallop
Texture	Fine	Fine	Fine	Fine	Fine
NCS Colour Code	S2005-Y40R	S3005-Y50R	S0505-Y10R	S4030-Y70R	S0804-G90Y
Application Finishing Tool	Trowel	Heavy Texture Roller	Hopper Gun Spray	Trowel	U-notch Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range

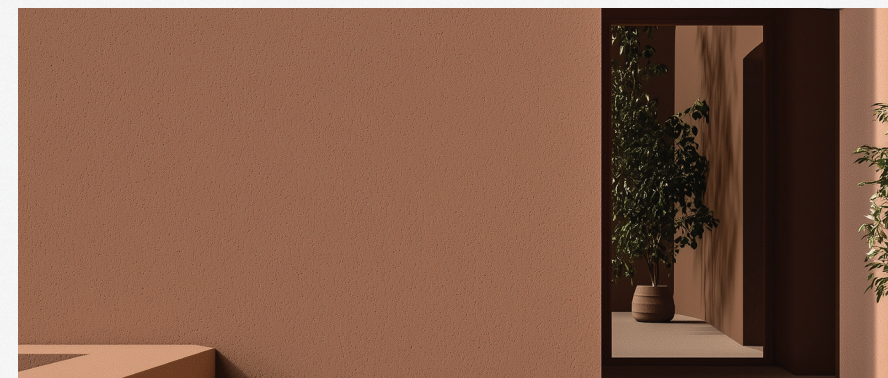


AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior substrates

- CONCRETE
- CEMENT RENDERING
- LIGHTWEIGHT CONCRETE
- CEMENT FIBRE BOARDS
- SPRAYPLASTER

Fine
guideline spread rates

Onto cementitious substrate, cement fibre board

Fine	1.0-1.2 kg/m²
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Material consumption may vary depending on substrate conditions

Perfect For

- EXTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL AND MORE
- RECOMMENDED FOR TERRACO EIFS SYSTEM

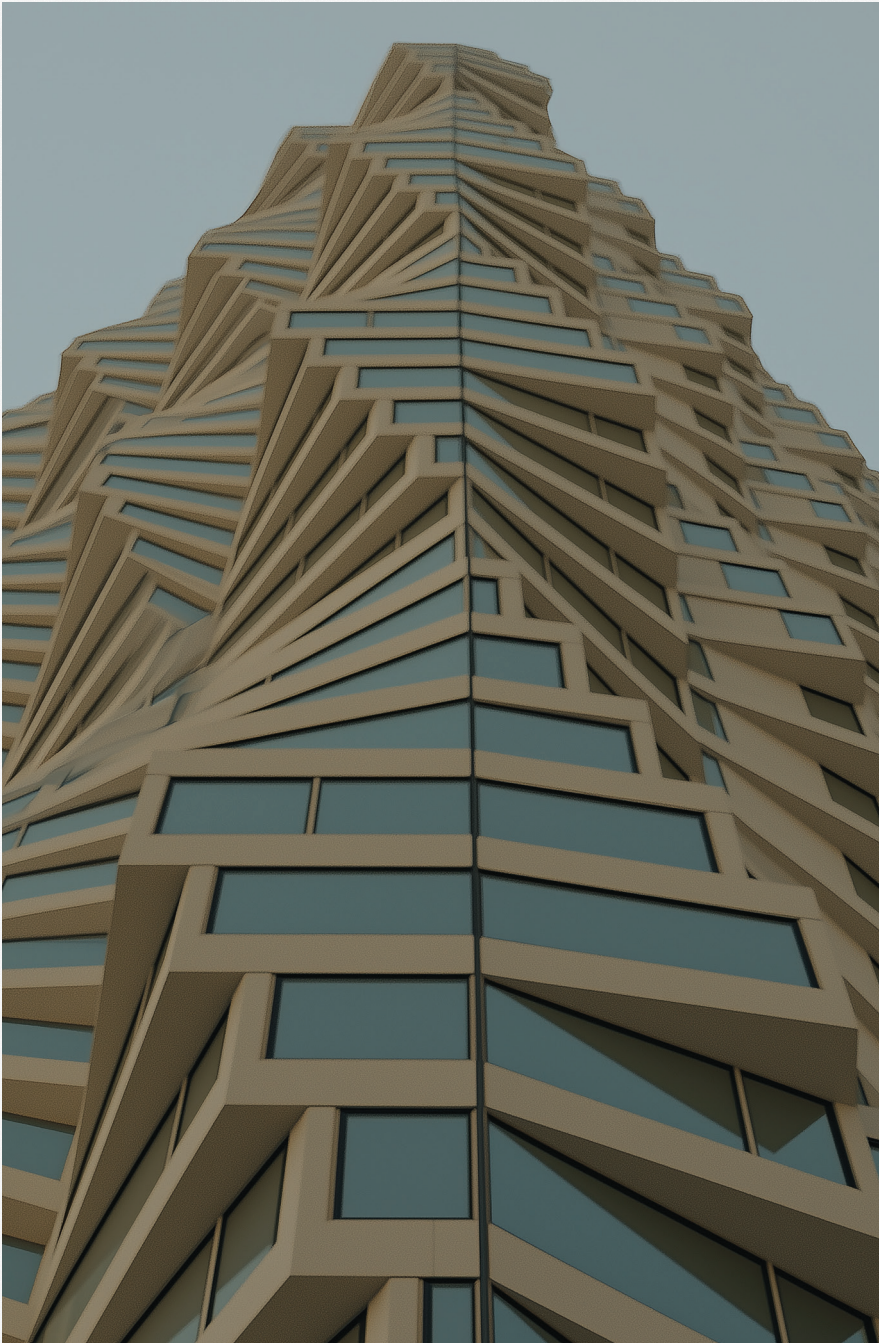


SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS

Fine
Product Info



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Sleek

Elegant non-porous granular finish texture

A sleek, colour-rich finish offering the illusion of depth without porosity. Perfect for modern minimalistic designs, it merges clean aesthetics with practicality, making it a popular texture among contemporary architects.

Featured Finish	Refined	Mist	Grain
Texture	Sleek 1 mm	Sleek 1.5 mm	Sleek 2 mm
NCS Colour Code	S3010-B90G	S2000-N	S0907-Y50R
Application Finishing Tool	Trowel	Trowel	Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range

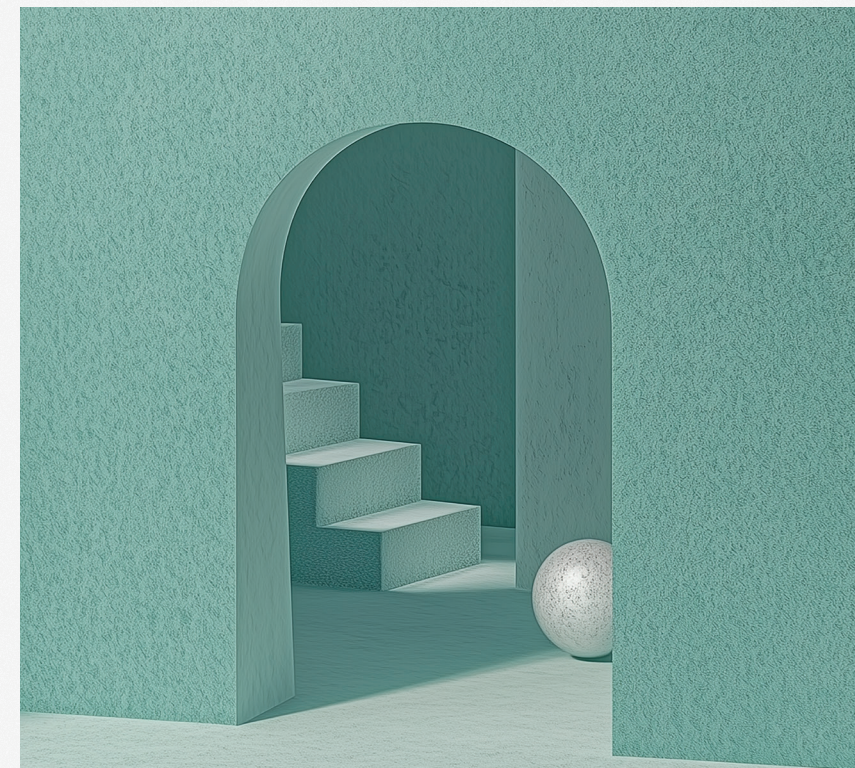


AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior substrates

- CONCRETE
- CEMENT RENDERING
- LIGHTWEIGHT CONCRETE
- CEMENT FIBRE BOARDS
- SPRAYPLASTER
- OFF-SHUTTER CONCRETE
- CHIP BOARDS
- GYPSUM DRY WALLS

Sleek
guideline spread rates

Onto cementitious substrate, cement fibre board

Sleek	2.5-3.5 kg/m²
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Material consumption may vary depending on substrate conditions

Sleek
Product Info

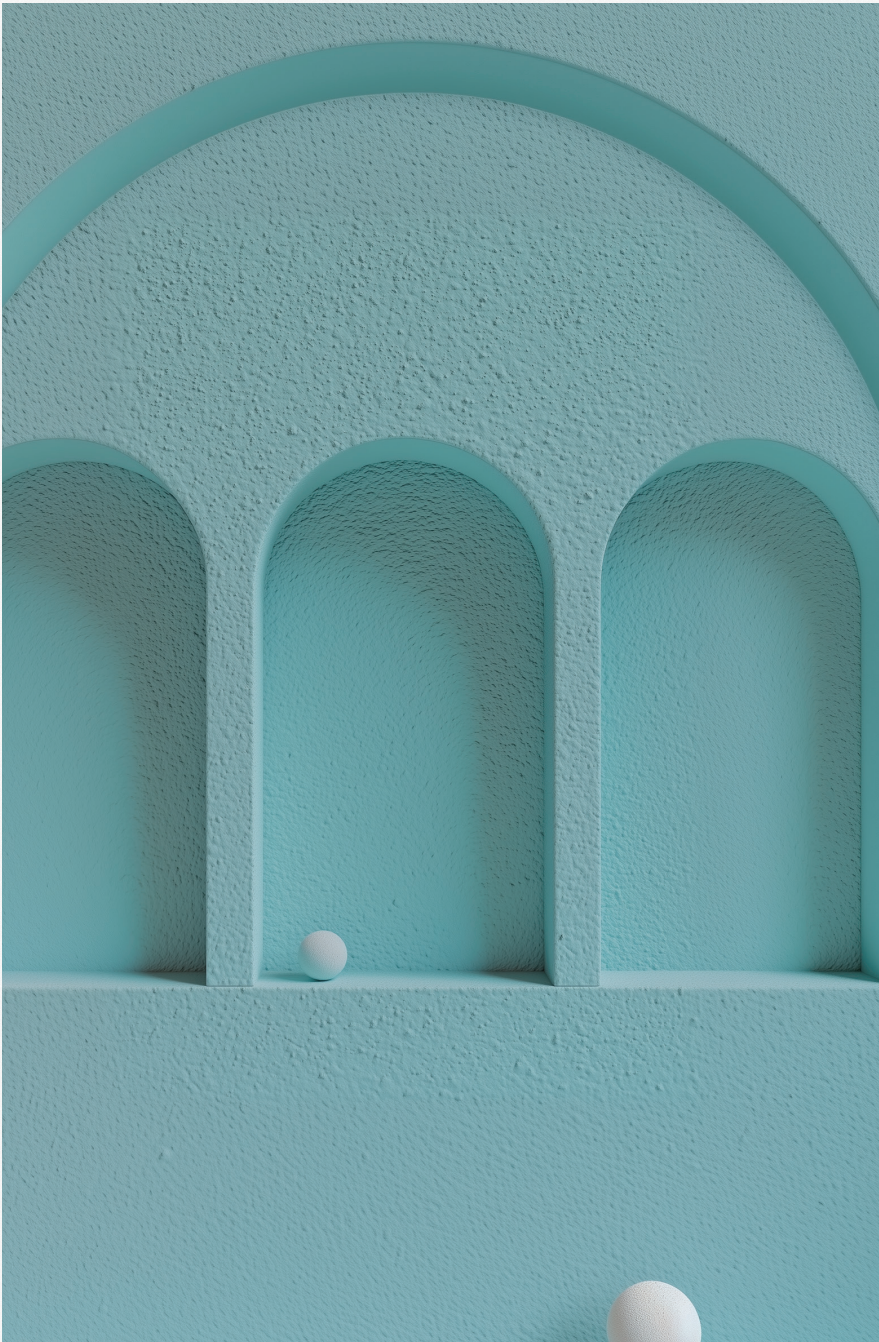
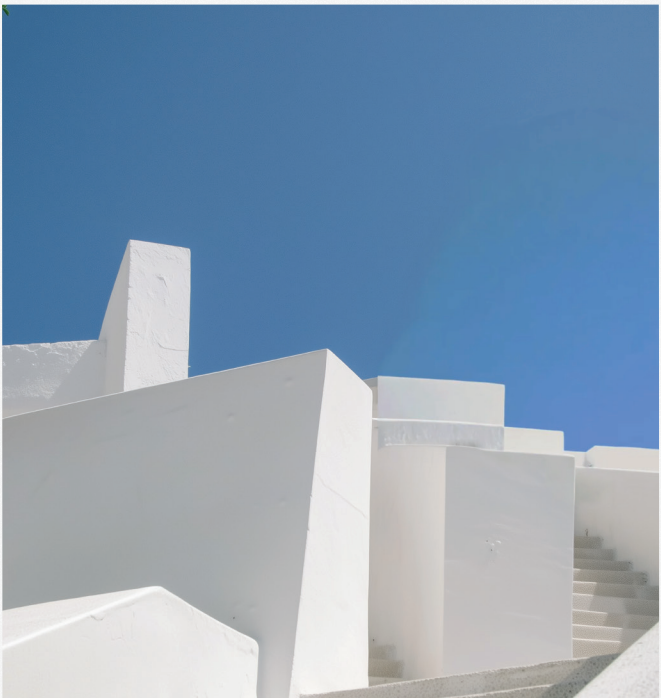


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Perfect For

- EXTERIOR AND INTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL, OFFICES AND COMMERCIAL COMPLEXES SUCH AS FINANCIAL INSTITUTIONS, RETAIL CENTERS, AND MORE

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS



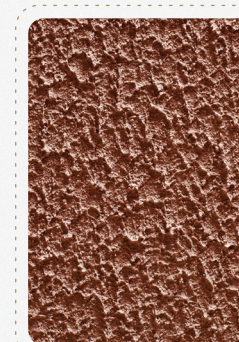
Rustic

Versatile high build texture

A robust, high-build matt texture that brings artisanal charm to any surface. Its coarse sand aggregates create a bold, tactile character, perfect for rustic-themed spaces and traditional design schemes.

Featured Finish	Rock	Frosted	Limestone	Tree bark	Tundra
Texture	Rustic	Rustic	Rustic	Rustic	Rustic
NCS Colour Code	S1000-N	S0502-G50Y	S1010-Y40R	S1010-Y40R	S5020-Y90R
Application Finishing Tool	Heavy Texture Roller	Hopper Gun Spray, Plastic Roller	Hopper Gun Spray	Heavy Texture Roller, Plastic Roller	Light Texture Roller

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior substrates

- CEMENTITIOUS SUBSTRATES
- CEMENT FIBRE BOARDS
- SPRAYPLASTER
- CONCRETE
- BLOCK WORK
- BRICK WORK

Rustic
guideline spread rates

Onto cementitious substrate, cement fibre board

Rustic	2.5-3.5 kg/m ²
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Material consumption may vary depending on substrate conditions

Rustic
Product Info



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Perfect For

- EXTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL, COMMERCIAL, LEISURE, PREFABRICATED, BOUNDARY WALLS AND MORE

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS



Suede

Elegant suede effect finish texture

With its velvety finish and gentle movement, this texture adds a touch of luxury to minimalist designs. Ideal for feature walls, it creates a harmonious balance of softness and structure.

Featured Finish	Chalk	Brick	Canvas
Texture	Suede	Suede	Suede
NCS Colour Code	S0502-R50B	S4030-Y70R	S0603-Y20R
Application Finishing Tool	Plastic Trowel	Masking Tape, Plastic Trowel	Plastic Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX

Areas of use

Suitable for exterior substrates

- CONCRETE
- CEMENT RENDERING
- LIGHT WEIGHT CONCRETE
- SPRAYPLASTER
- CHIP BOARDS
- GYPSUM DRY WALLS

Perfect For

- EXTERIOR AND INTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIALS, ITALIAN STYLED VILLAS OR ULTRA-MODERN HOMES, COMMERCIAL, LEISURE, AND MORE
- RECOMMENDED FOR TERRACO EIFS SYSTEM



Suede
guideline spread rates

Onto cementitious substrate, cement fibre board

Suede	1.5-2.0 kg/m²
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Material consumption may vary depending on substrate conditions

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS

Suede
Product Info



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Modern

Lightly grained even-finish texture

Sophistication defined, this striated brush finish adds architectural drama and finesse. Preferred in luxury residences, its delicate lines and elegant shading make a bold, contemporary statement.

Featured Finish	Linen	Lace	Feather
Texture	Modern	Modern	Modern
NCS Colour Code	S4020-Y40R	S3502-B	S3502-B
Application Finishing Tool	Roller, Brush	Roller	Roller, Brush

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior substrates

- CEMENTITIOUS RENDERED SURFACES
- FAIRFACED STONework
- BRICK WORK
- BLOCK WORK

Modern
guideline spread rates

Onto cementitious substrate, cement fibre board

Modern	0.6-0.8 kg/m²
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Material consumption may vary depending on substrate conditions

Perfect For

- EXTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL, COMMERCIAL, TYPICALLY ON HIGH END DEVELOPMENT AND MORE

SUITABLE PRIMER	TERRACO P PRIMER AGGREGATED OR TEX PRIMER AGGREGATED
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS

Modern
Product Info



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Geo

Low build matt, lightly grained texture

Geo's low-build, grained finish blends contemporary aesthetics with durable performance. Its adaptive texture follows structural forms, offering creative freedom to design professionals aiming for clean modern designs.

Featured Finish	Desert Sand	Salt Ripple	Wadi Rum	Serene
Texture	Geo	Geo	Geo	Geo
NCS Colour Code	S2010-Y10R	S1002-Y50R	S2040-Y80R	S2005-Y50R
Application Finishing Tool	Trowel	Light Texture Roller	Hopper Gun Spray	Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX

Areas of use

Suitable for exterior substrates

- CONCRETE
- CEMENT RENDERING
- LIGHT-WEIGHT CONCRETE
- FAIRFACED STONework
- BRICK WORK
- BLOCK WORK
- PLYWOOD
- ANTIRUST PRIMED STEEL AND GALVANISED STEEL
- CHIP BOARDS
- GYPSUM WALLS

Perfect For

- EXTERIOR AND INTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL, COMMERCIAL, AND INDUSTRIAL COMPLEXES, OFFICES, FACTORIES, HOSPITALS, AND HOUSING DEVELOPMENTS AND MORE

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS

Geo
guideline spread rates

Onto cementitious substrate, cement fibre board

Geo	0.5-0.6 kg/m²
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Material consumption may vary depending on substrate conditions

Geo
Product Info



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Sahara

Filled sandy textured scratch finish

Inspired by desert landscapes, this full-bodied, granular texture creates dynamic, sculptural surfaces. It brings tactile richness and visual depth to both modern and ethnic-inspired designs.

Featured Finish	Oasis
Texture	Sahara
NCS Colour Code	S3005-Y40R
Application Finishing Tool	Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT ULTRA



Areas of use

Suitable for exterior and interior substrates

- RENDERED SURFACES
- CEMENT FIBRE BOARDS
- SPRAYPLASTER
- OFF-SHUTTER CONCRETE
- CHIP BOARDS
- GYPSUM DRY WALLS

Perfect For

- EXTERIOR AND INTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – RESIDENTIAL & COMMERCIAL PROJECTS AND DEVELOPMENT, BE IT HIGH-RISE CONDOMINIUMS, HOTELS AND RESORTS, SCHOOLS, GOVERNMENT BUILDINGS AND MORE
- RECOMMENDED FOR TERRACO EIFS SYSTEMS



Sahara
guideline spread rates

Onto cementitious substrate, cement fibre board

Sahara	1.0 mm: 2.5-3.0 kg/m²
	2.0 mm: 3.5-4.5 kg/m²

Material consumption may vary depending on substrate conditions

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS

Sahara
Product Info



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Smooth

Low build texture with fine stipple finish

A low-profile, protective wall coating with a smooth texture and refined elegance. Whether applied as a seamless modern finish or a rustic stucco, its versatility and economy make it ideal for large-scale architectural projects with design sophistication.

Featured Finish	Sandscape	Ripple
Texture	Smooth	Smooth
NCS Colour Code	S1515-Y30R	S2010-Y40R
Application Finishing Tool	Roller	Light Texture Roller

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior

- CONCRETE
- CEMENT RENDERING
- LIGHT-WEIGHT CONCRETE
- FAIRFACED STONework
- BRICK WORK
- BLOCK WORK
- PLYWOOD
- ANTIRUST PRIMED STEEL AND GALVANISED STEEL

Smooth
guideline spread rates

Onto cementitious substrate, cement fibre board

Smooth	0.6-0.9 kg/m²
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Material consumption may vary depending on substrate conditions

Smooth
Product Info



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Perfect For

- EXTERIOR APPLICATIONS
- NEW WORK AND RENOVATION / RETROFIT PROJECTS
- ALL TYPES OF BUILDINGS – EXTENSIVELY ON HIGH-END DEVELOPMENTS, BOTH HOUSING AND COMMERCIAL, SHOPPING CENTRES, COMMERCIAL COMPLEXES AND MEDICAL CENTRES, AND MORE

SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS



Coarse

High build coarse grained texture

A bold, plastic-trowel texture that transforms surfaces with architectural grit. Ideal for accent walls and concrete structures, it offers both rugged style and moisture permeability.

Featured Finish	Gravel	Beads
Texture	Coarse	Coarse
NCS Colour Code	S3010-Y30R	S2010-Y40R
Application Finishing Tool	Spray, Trowel	Trowel

Available in 360 exterior colours chosen from the internationally recognized NCS range



AVAILABLE IN:

TERRACOAT PRO

TERRACOAT ULTRA

TERRACOAT FLEX



Areas of use

Suitable for exterior

- CEMENTITIOUS SUBSTRATES
- FIBRE CEMENT BOARDS
- SPRAYPLASTERS
- BRICK WORK
- BLOCK WORK

Coarse
guideline spread rates

Onto cementitious substrate, cement fibre board

Coarse	2.0-3.0 kg/m²
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Material consumption may vary depending on substrate conditions

Perfect For

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SUITABLE PRIMER	TERRACO P PRIMER OR TEX PRIMER
DILUTION / THINNING	WATER IF REQUIRED
DRYING TIME	3 – 4 HOURS
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS

Coarse
Product Info



Disclaimer: Colours and codes shown are for reference only. Actual shades may vary due to printing, screen settings, or application conditions. Please refer to physical samples for accurate colour selection.



Application Steps

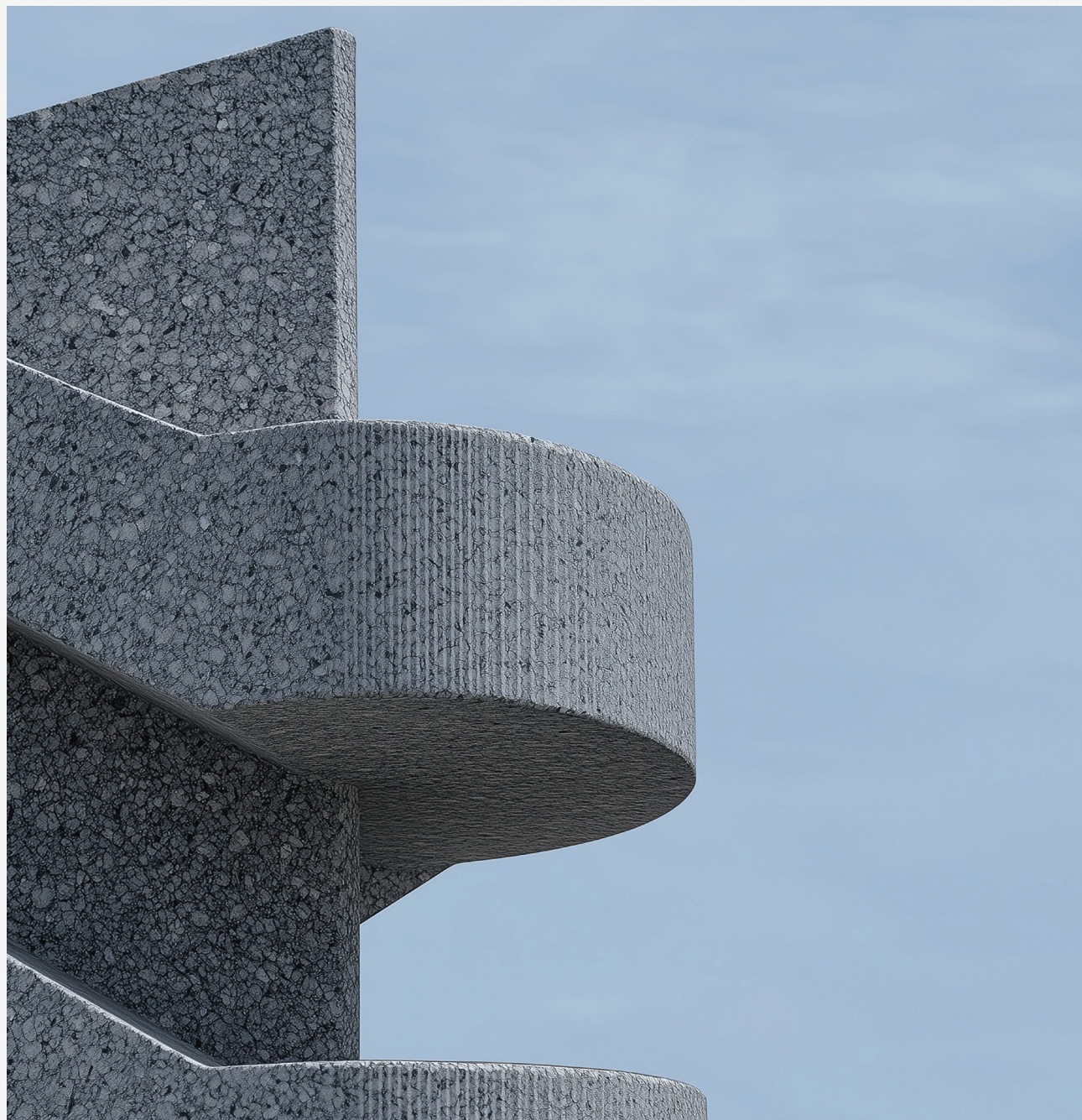
How to use it in a new work project

1. Roller apply one coat of Terraco P Primer or Tex Primer
2. Allow to cure
3. Apply Terracoat based on required performance option and grain sizes

How to use it in renovation / retrofit project

1. All cracks, chips, voids & damages should be repaired with appropriate filler
2. Prepare surface by removing loose or flaking paint, grease, dirt & grime
3. Spot prime exposed areas appropriately
4. Proceed as per new work

For detailed usage instructions, please refer to the technical data sheet.



To emphasize appearance and aesthetic properties, some product names within our extensive range of textures have been rebranded to inspire and guide the creation of unique finishes.

Here is a list of the New and Old texture names

New Texture Name	Description			Old Texture Name
Sleek	Non-porous granular texture		Dirt pick-up resistance	Granule Filled
Classic	Gentle textured appearance		Medium build sandy texture Natural organic look	Standard
Rustic	High build		Coarse texture Rustic appearance	Decor
Craft	Multi-textured		Versatile application Easy to apply	Superfine
Modern	Low profile		Lightly grained Sophisticated	BT
Geo	Low build		Lightly grained	G



Terralite™

High performance stone coatings for exteriors

Terralite, a brand by Terraco, embodies over four decades of innovation in exterior façade finishes. These premium stone coatings empower architects, designers, and consultants to create captivating, durable designs without compromising quality.

Terralite stone coatings provide a wide selection of stone effect finishes and colours, offering a variety of design patterns. Each variant has its own distinctive style created by using natural crushed stone. When cured, the aggregates dry to create the appearance of a stone clad facade. This is a lightweight and practical alternative to marble or granite blocks.



Terralite™ Premium Quality Stone Coatings For Exteriors

10 Year Performance



Vibrant Stone Finishes



High Performance



Excellent Weather Resistance



Excellent Impact Resistance

These sustainable, eco-friendly products have low VOCs and are free from harmful emissions. These water-based wall coatings are highly durable and weather resistant. They provide enhanced thermal insulation properties when integrated with Terraco's class-leading Exterior Insulation Finishing Systems (EIFS).

In addition to a lightweight finish it is also highly weather resistant, washable, impact and abrasion resistant. As an exterior coating they provide excellent substrate protection, are vapour permeable, with high resistance to chemical corrosion, salt laden air and fading.

Our extensive range of stone coatings follows a nomenclature principle that emphasizes a texture's appearance and its aesthetic properties, which inspire and guide the creation of unique finishes

Product Name	Description
Fine	Granular natural stone coating
Stone	Stone effect exterior coating
FlexStone	Multi-coloured stone effect coating
QuartzStone	Multi-coloured granite effect coating



Fine

Granular natural stone coating

A premium natural stone finish crafted from finely graded marble chippings, Terralite Fine offers the sophisticated look of dressed granite in a durable, resin-bound coating. Designed to meet demanding architectural standards, it delivers the elegance of natural stone at a fraction of the cost—ideal for elevating exterior façades with texture, richness, and lasting appeal

Areas of use

CONCRETE

CEMENT RENDER

LIGHTWEIGHT CONCRETE

CEMENT FIBRE BOARDS

SPRAYPLASTERS

GYPSUM DRY WALL

CHIPBOARD

Perfect For

EXTERIOR APPLICATIONS

INTERIOR ACCENT OR FEATURE WALLS

NEW WORK AND RENOVATION / RETROFIT PROJECTS

ALL TYPES OF BUILDINGS - RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL, PRE FABRICATED, BOUNDARY WALLS AND MORE

RECOMMENDED FOR TERRACO EIFS SYSTEM



Fine guideline spread rates

Onto cementitious substrate, cement fibre board

Terralite Fine	2.5-3.5 kg/m ²
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Material consumption may vary depending on substrate conditions

SUITABLE PRIMER	TERRACO P PRIMER PIGMENTED OR TERRALITE UNDERCOAT
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS
COATING THICKNESS	1.5 – 2.0 mm



Featured Colour Variants
Available in a bespoke range of colours.



Disclaimer: Colours and codes shown are for reference only. Actual shades may vary due to printing, screen settings, or application conditions. Please refer to physical samples for accurate colour selection.

Stone

Stone effect exterior coating

A high-performance stone-effect coating designed to replicate the look of natural hammered granite. Terralite Stone combines pure acrylic polymers with mineral aggregates to create a bold, textured finish ideal for premium façades. Spray-applied for consistency and ease, it delivers a distinctive stone simulation that meets the aesthetic and durability standards of modern architectural design.

Areas of use

CONCRETE

CEMENT RENDER

LIGHTWEIGHT CONCRETE

CEMENT FIBRE BOARDS

SPRAYPLASTERS

GYPSUM DRY WALL

CHIPBOARD

Perfect For

EXTERIOR APPLICATIONS

INTERIOR ACCENT OR FEATURE WALLS

NEW WORK AND RENOVATION / RETROFIT PROJECTS

ALL TYPES OF BUILDINGS - RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL, PRE FABRICATED, BOUNDARY WALLS AND MORE

RECOMMENDED FOR TERRACO EIFS SYSTEM



Stone guideline spread rates

Onto cementitious substrate, cement fibre board

Terralite Stone	2.5-3.5 kg/m ²
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Material consumption may vary depending on substrate conditions

SUITABLE PRIMER	TERRACO P PRIMER PIGMENTED OR TERRALITE UNDERCOAT
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS
COATING THICKNESS	1.5 – 2.0 mm



Featured Colour Variants
Available in a bespoke range of colours.



Stone
Product Info



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FlexStone

Multi-coloured stone effect coating

A visually striking multi-coloured stone-effect coating that blends natural marble chips with colour flakes to achieve a vibrant, textured finish. Suitable for both exterior and interior surfaces, it offers designers a versatile solution that mimics the beauty of natural stone. Ideal for accent walls, columns, and façade highlights, this finish adds depth, character, and a sophisticated palette to any architectural concept.

Areas of use

CONCRETE
CEMENT RENDER
WOOD

FlexStone guideline spread rates

Onto cementitious substrate, cement fibre board

Terralite FlexStone	1.2-1.5 kg/m ²
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Material consumption may vary depending on substrate conditions

Perfect For

EXTERIOR AND INTERIOR FACADES
NEW WORK AND RENOVATION / RETROFIT PROJECTS
INDUSTRIAL AND COMMERCIAL COMPLEXES
HOUSING COMPLEXES
RECOMMENDED FOR TERRACO EIFS SYSTEM



SUITABLE PRIMER	TERRACO P PRIMER PIGMENTED
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS
COATING THICKNESS	0.8 – 1.0 mm



Featured Colour Variants
Available in a bespoke range of colours.



FlexStone
Product Info



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QuartzStone

Multi-coloured granite effect coating

A multi-coloured granite-effect coating designed to authentically replicate the natural look of polished granite. With its realistic texture and rich tonal variation, it brings a sense of strength and sophistication to any surface. Ideal for façades, columns, and feature elements, this durable finish offers a refined stone aesthetic that enhances both modern and traditional architectural styles.

Areas of use

CONCRETE

SAND-CEMENT RENDER

LIGHTWEIGHT CONCRETE

CEMENT FIBRE BOARDS

SPRAYPLASTERS

QuartzStone guideline spread rates

Onto cementitious substrate, cement fibre board

Terralite QuartzStone	1.6-2.0 kg/m ²
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Material consumption may vary depending on substrate conditions

Perfect For

EXTERIOR APPLICATIONS

INTERIOR ACCENT OR FEATURE WALLS

NEW WORK AND RENOVATION / RETROFIT PROJECTS

ALL TYPES OF BUILDINGS - RESIDENTIAL, COMMERCIAL, LEISURE, EDUCATIONAL, PRE-FABRICATED, BOUNDARY WALLS AND MORE

RECOMMENDED FOR TERRACO EIFS SYSTEM



SUITABLE PRIMER	TERRACO P PRIMER PIGMENTED
STORAGE	12 MONTHS IN ORIGINAL UNOPENED CONTAINERS
COATING THICKNESS	1.0 – 1.5 mm



Featured Colour Variants
Available in a bespoke range of colours.



QuartzStone
Product Info



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Terralite Fine	Terralite Stone	Terralite FlexStone	Terralite QuartzStone
How to use - New work 1. Roller apply 1 coat of Terraco P Primer Pigmented and allow to dry. 2. Roller apply 1 coat Terralite Undercoat and allow to dry. 3. Apply Terralite Fine with a steel trowel. Finish with a wet trowel to achieve a smooth and even surface.	How to use - New work 1. Roller apply 1 coat of Terraco P Primer Pigmented and allow to dry. 2. Roller apply 1 coat Terralite Undercoat and allow to dry. 3. Spray apply Terralite Stone.	How to use - New work 1. Prime surfaces with 1 coat of Penetrating Primer Plus Pigmented. 2. Apply Terralite FlexStone using a steel trowel and allow to set for 2 minutes and finish with a wet trowel to get smooth and even finish.	How to use - New work 1. Roller apply 1 coat of Terraco P Primer Pigmented and allow to dry. 2. Apply Terralite QuartzStone by airless spray using a multi-colour gun. Application is in 2 coats at a total rate of 1.6-2.0 kg/m². 3. Allow the product to dry overnight and apply Terraco Topcoat Clear if required.
How to use - Renovation / retrofit 1. All cracks, chips, voids and damages should be repaired with appropriate filler. 2. Prepare surface by removing loose or flaking paint, grease, dirt and grime. 3. Spot prime exposed areas appropriately. 4. Proceed as per new work.	How to use - Renovation / retrofit 1. All cracks, chips, voids and damages should be repaired with appropriate filler. 2. Prepare surface by removing loose or flaking paint, grease, dirt and grime. 3. Spot prime exposed areas appropriately. 4. Proceed as per new work.	How to use - Renovation / retrofit 1. All cracks, chips, voids and damages should be repaired with appropriate filler. 2. Prepare surface by removing loose or flaking paint, grease, dirt and grime. 3. Prime surfaces with a coat of Penetrating Primer Plus Pigmented. 4. Proceed as per new work.	How to use - Renovation / retrofit 1. All cracks, chips, voids and damages should be repaired with appropriate filler. 2. Prepare surface by removing loose or flaking paint, grease, dirt and grime. 3. Wash down the surface with a sugar soap solution, rinse and allow to dry before repairing or applying the primer. 4. Proceed as per new work.



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