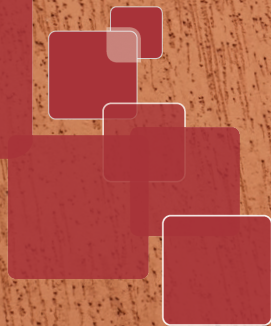


**//// TERRACO®**

**Terracoat™**

PREMIUM QUALITY TEXTURED COATINGS





**Terraco Group** is a leading manufacturer of construction finishing materials, operating in Europe, Midde East, and Asia.

Terraco's Terracoat textured coatings offer a wide range of textures and colours, providing various design possibilities. These water based coatings are highly durable and weather resistant.

## Terracoat<sup>™</sup>

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Premium quality textured coatings that provide long-lasting and highly decorative wall finishes.

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## MULTIPLE TEXTURE & COLOUR OPTIONS

FOR A VARIETY OF  
DESIGN PATTERNS



**Terracoat Decor**  
Versatile High Build Texture



**Terracoat Excel**  
Alpine Scratch Finish Texture



**Terracoat Granule**  
Elegant Granular Finish Texture



**Terracoat Standard**  
Robust Medium-Build Sandy  
Texture



**Terracoat Superfine**  
Intricate Fine Finish Texture



## Terracoat Decor

### Versatile High Build Texture

Formulated with coarse sand aggregates which forms a thick durable coating. Its rich texture and in-built flexibility helps cover defects, minor cracks and undulations in the substrate.

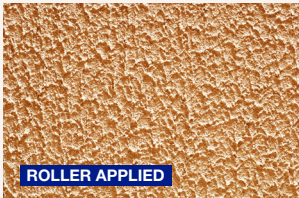
#### Areas of use:

- » Cementitious substrates
- » Cement fibre boards
- » Sprayplaster
- » Concrete
- » Blockwork
- » Brickwork

#### Perfect for:

- » Exterior applications
- » Disguising substrate imperfections
- » New work and renovation / retrofit projects
- » All types of buildings – residential, commercial, leisure, educational, prefabricated, boundary walls and more

#### Design Patterns (Available in 50 Standard Colours)



<b>SUITABLE PRIMER</b>	Terraco P Primer or Tex Primer
<b>DILUTION/THINNING</b>	Water if required
<b>DRYING TIME</b>	3 – 4 hours
<b>SPECIFIC GRAVITY</b>	1.65
<b>VISCOSITY</b>	55 – 65 cps
<b>PACKAGING</b>	25 kg plastic pails
<b>STORAGE</b>	12 months in original unopened containers

**GUIDELINE SPREAD RATES**  
Onto cementitious substrate, cement fibre board.

**MATERIAL CONSUMPTION** 2.5 - 3.5 kg/m<sup>2</sup>

Material consumption may vary depending on substrate conditions



TERRACOAT DECOR



TERRACOAT SIL DECOR • TERRACOAT FLEX DECOR



## Terracoat Excel Alpine Scratch Finish Texture

Formulated from crushed and precisely graded fillers, acrylic binders and additives which give it elastic properties, long life and durability. Its rich texture and in-built flexibility helps cover defects, minor cracks and undulations in the substrate.

### Areas of use:

- » Rendered surfaces
- » Cement fibre boards
- » Sprayplaster
- » Gypsum drywall
- » Chipboard
- » Concrete

### Perfect for:

- » Exterior and interior applications
- » New work and renovation / retrofit projects
- » All types of buildings – residential, commercial, leisure, educational and more
- » EIFS systems

RECOMMENDED  
FOR



### Design Patterns (Available in 50 Standard Colours)



SUITABLE PRIMER	Terraco P Primer or Tex Primer
DILUTION/THINNING	Water if required
DRYING TIME	3 – 4 hours
SPECIFIC GRAVITY	1.70
VISCOSITY	35 – 55 cps
PACKAGING	25 kg plastic pails
STORAGE	12 months in original unopened containers

#### GUIDELINE SPREAD RATES Onto cementitious substrate, cement fibre board.

1.0mm	1.5-2.0 kg/m <sup>2</sup>
1.5mm	2.0-2.5 kg/m <sup>2</sup>
2.0mm	2.5-3.0 kg/m <sup>2</sup>
3.0mm	3.5-4.5 kg/m <sup>2</sup>

Material consumption may vary depending on substrate conditions



TERRACOAT EXCEL



TERRACOAT SIL EXCEL

LONG-LASTING DECORATIVE WALL FINISHES



## Terracoat Granule

### Elegant Granular Finish Texture

Formulated using a pigmented and consistently graded aggregate which creates a seamless finish. The product creates an elegant feel when applied in horizontal bands. This flat texture covers defects, minor cracks and undulations in the substrate.

#### Areas of use:

- » Cementitious rendered surfaces
- » Cement fibre boards
- » Sprayplaster
- » Concrete
- » Chipboards
- » 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
- » EIFS systems



### Design Pattern (Available in 50 Standard Colours)



SUITABLE PRIMER	Terraco P Primer or Tex Primer	<b>GUIDELINE SPREAD RATES</b> Onto cementitious substrate, cement fibre board.
DILUTION/THINNING	Water if required	
DRYING TIME	3 – 4 hours	1.0mm 2.5-3.0 kg/m <sup>2</sup>
SPECIFIC GRAVITY	1.65	1.5mm 3.0-3.5 kg/m <sup>2</sup>
VISCOSITY	35 – 45 cps	2.0mm 3.5-4.5 kg/m <sup>2</sup>
PACKAGING	25 kg plastic pails	Material consumption may vary depending on substrate conditions
STORAGE	12 months in original unopened containers	



TERRACOAT GRANULE



TERRACOAT SIL GRANULE • TERRACOAT FLEX GRANULE



## Terracoat Standard

### Robust Medium-Build Sandy Texture

Formulated to be a full bodied pigmented coating that replicates a gentle textured appearance. Its rich texture and in-built flexibility helps cover defects, minor cracks and undulations in the substrate

#### Areas of use:

- » Cementitious substrates
- » Cement fibre boards
- » Sprayplaster
- » Concrete
- » Chipboards
- » Gypsum dry walls

#### Perfect for:

- » Exterior applications
- » New work and renovation / retrofit projects
- » All types of buildings – residential, commercial, leisure, educational and more

#### Design Patterns (Available in 50 Standard Colours)



SUITABLE PRIMER	Terraco P Primer or Tex Primer	GUIDELINE SPREAD RATES Onto cementitious substrate, cement fibre board.
DILUTION/THINNING	Water if required	
DRYING TIME	3 – 4 hours	MATERIAL CONSUMPTION 1.5 - 2.0 kg/m <sup>2</sup>
SPECIFIC GRAVITY	1.65	
VISCOSITY	50 – 60 cps	Material consumption may vary depending on substrate conditions
PACKAGING	25 kg plastic pails	
STORAGE	12 months in original unopened containers	



TERRACOAT STANDARD



TERRACOAT SIL STANDARD • TERRACOAT FLEX STANDARD



## Terracoat Superfine

### Intricate Fine Finish Texture

Formulated using a finely graded aggregate which forms a fine and even finish. The product creates a sandy textured appearance. This fine texture covers defects, minor cracks and undulations in the substrate.

#### Areas of use:

- » Concrete
- » Cement rendering
- » Lightweight concrete
- » Cement fibre boards
- » Sprayplaster

#### Perfect for:

- » Exterior applications
- » New work and renovation / retrofit projects
- » All types of buildings – residential, commercial, leisure, educational and more

#### Design Patterns (Available in 50 Standard Colours)



SUITABLE PRIMER	Terraco P Primer or Tex Primer
DILUTION/THINNING	Water if required
DRYING TIME	3 – 4 hours
SPECIFIC GRAVITY	1.45
VISCOSITY	50 – 60 cps
PACKAGING	25 kg plastic pails
STORAGE	12 months in original unopened containers

**GUIDELINE SPREAD RATES**  
Onto cementitious substrate, cement fibre board.

**MATERIAL CONSUMPTION** 0.6 - 3.5 kg/m<sup>2</sup>

Material consumption may vary depending on substrate conditions



TERRACOAT SUPERFINE



TERRACOAT SIL SUPERFINE • TERRACOAT FLEX SUPERFINE



# Terracoat™

## ACRYLIC-BASED - 10 YEAR PERFORMANCE



Formulated with an acrylic binder and special additives for an outstanding strength. Terracoat is tested and certified for its toughness and excellent surface durability.



Designed to withstand impact and abrasion in low lying areas of buildings which are exposed to everyday wear and tear.



Developed to withstand extreme climatic conditions like the extreme heat of Middle Eastern deserts, severe monsoons of Asia, and the harsh cold of the Scandinavian region.

## SILICON-BASED (SIL) - 15 YEAR PERFORMANCE



Specially formulated with a silicone binder that forms a strong film with excellent resistance to dirt and dust.

## ELASTOMERIC-BASED (FLEX) - 15 YEAR PERFORMANCE



Specially formulated with an elastomeric binder which gives it enhanced flexibility over a wide range of temperatures. The coating can bridge cracks and cover minor damages which makes this a perfect solution for renovation and retrofit projects.

# Terracoat™

## HOW TO USE IN NEW WORK PROJECT:

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



TERRACOAT  
DECOR



TERRACOAT  
STANDARD



TERRACOAT  
SUPERFINE



- ✓ Outstanding flexibility which reduces the possibility of cracking and flaking
- ✓ Good vapour permeability allows the substrate to breathe reducing water vapour damage
- ✓ Environmentally friendly



- ✓ Good vapour permeability allows the substrate to breathe reducing water vapour damage
- ✓ Environmentally friendly



- ✓ Good vapour permeability allows the substrate to breathe reducing water vapour damage
- ✓ Highly versatile product that can be applied in multiple ways
- ✓ Environmentally friendly

**SCAN THE QR CODES FOR THE APPLICATION VIDEOS**

# Application Steps & Videos

FOR DETAILED USAGE INSTRUCTIONS, PLEASE REFER TO THE TECHNICAL DATA SHEET

## HOW TO USE 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



**TERRACOAT  
GRANULE**



**TERRACOAT  
EXCEL**



VISIT OUR YOUTUBE CHANNEL  
FOR OTHER TERRACO PRODUCTS



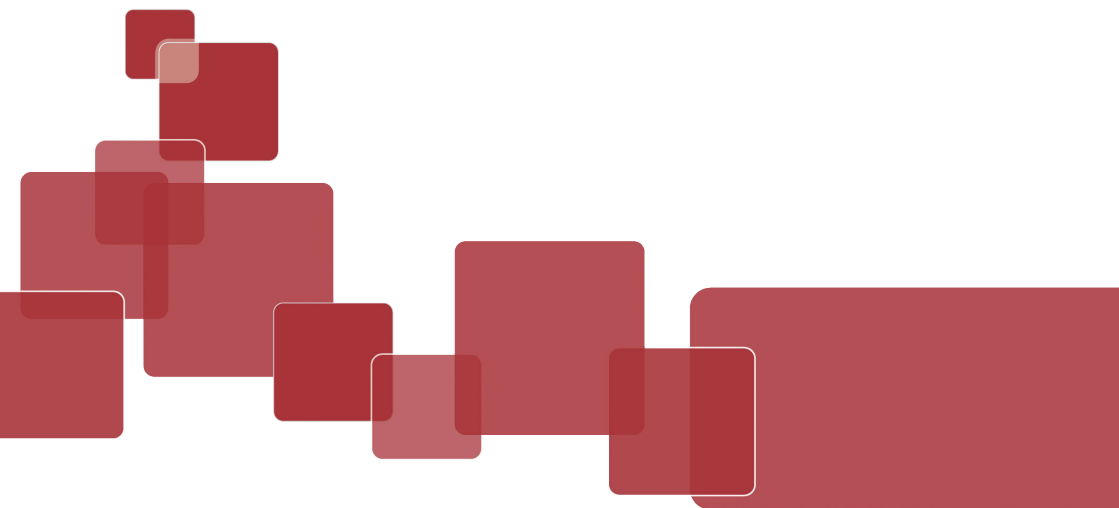
**TERRACOAT GRANULE AND EXCEL  
ARE BOTH RECOMMENDED FOR**



- ✓ Good vapour permeability
- ✓ Superior alkali resistance increases life of the coating
- ✓ Available in three marble grains sizes and is tintable to almost any colour
- ✓ Can create a modern or traditional look
- ✓ Environmentally friendly
- ✓ Recommended for EIFS

- ✓ Outstanding flexibility which reduces the possibility of cracking and flaking
- ✓ Good vapour permeability allows the substrate to breathe reducing water vapour damage
- ✓ Available in four grain sizes and a variety of colours providing various aesthetic design options
- ✓ Recommended for EIFS

Terraco EIFS (Exterior Insulation Finishing Systems) are internationally certified building facade thermal wrapping systems designed to improve energy efficiency and indoor comfort. Terraco EIFS can be finished with Terracoat, that offers a wide selection of textured coatings.



[www.terraco.com](http://www.terraco.com)

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