



Unitex
22 Park Drive
Dandenong VIC 3175

Phone: (03) 9768 4900
Fax (03) 9768 4999
www.unitex.com.au

Unitex (NSW)
14 Artisan Road
Seven Hills NSW 2147

Phone: (02) 9838 0911
Fax (02) 9838 9555
www.unitex.com.au

URW (Oakleigh)
1346 North Road
Oakleigh VIC 3167

Phone: 1800 RENDER
Fax (03) 9544 3620
www.render.com.au

URW (SA)
20 Cardiff Court
Cavan SA 5094

Phone: (08) 8262 7900
Fax (08) 8262 7922
www.render.com.au

Technical Data Sheet

Uni Dry Cote™ 855 Applied Texture Finish

Blended dry powder Applied Texture Finish that when mixed vigorously with water can be trowelled over a render finish to provide a textured medium trowel finish.

Description

Uni Dry Cote™ 855 is a modified cement based blend of fine marble, quality graded mineral and polymeric additives to provide a 100 % active product. On-site, all that has to be added is water to provide a ready-to-apply finish.

This Applied Texture Finish is designed for decorating interior and exterior walls. Uni Dry Cote™ 855 is suitable for use over surfaces prepared with render from the Unitex® Specialty Renders range. A one coat application offers a long life, heavy duty coating.

Uni Dry Cote™ 855 is ideal for commercial and residential exterior walls. Due to the strong binding power of the polymer, a high impact resistant coating is the result. The surface prevents scuffing and is able to withstand hard knocks.

Uni Dry Cote™ 855 is supplied in 20 kg bags. Typical coverage is 8-10 m² at 2-3 mm thickness.

For the discerning project managers, builders and applicators, Uni Dry Cote™ 855 assists your project as follows:

Texture with medium marble similar to the acrylic paste product, Uni-Trowel Décor™ 155 texture.

Easy to apply.

Is polymer-modified for strong adhesion to surfaces.

Easily prepared. Just add water and drill to your preferred consistency.

One pass application.

Consistent quality.

Resists attack from bacteria and fungi.

As the outer layer of render systems, Uni Dry Cote™ 855 meets the various Fire Resistance Standards such as AS/NZS 1530.3-1999 for the simultaneous determination of Ignitability, Flame Propagation, Heat Release and Smoke Release, AS/NZS 3837-1998 for heat and smoke release rates for materials using an oxygen consumption calorimeter, and AS 1539.8.1-2007 for Bushfire Attack Levels 29 and 40.

Water resistance: even at exceptionally high build, coatings of Uni Dry Cote™ 855 is formulated with a water vapour permeability factor to rainproof the exterior and allow water vapour from the substrate to leave unhindered.

Natural colour: Uni Dry Cote™ 855 is not pigmented. It dries to an off-white cement colour. For a decorative, coloured finish, tinted coatings of Uni-PTC™ matt protective top coat or low sheen Uni-Flex Membrane is recommended to be applied over the layer of Uni Dry Cote™ 855.

Is readily available in paper sacks individually or on 60 sack pallets.

Is manufactured by Unitex® in Australia.

Application Instructions

Substrates

Previously rendered surfaces.

TECHNICAL DATA SHEET

CLADDING | RENDERS | TEXTURES | MOULDINGS + COLUMNS | ACCESSORIES
Unitex Granular Marble Pty Ltd ACN 005 995 611 ABN 42 087 324 477
Unitex Render Warehouse (SA) Pty Ltd ACN 601 059 929 ABN 96 601 059 929



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Shelf Life

This product contains cement and must be kept dry. A shelf life of 6 months is to be expected. Discard partly filled open bags within 2 weeks of use.

Product Safety

See MSDS

Uni Dry Cote™ 855 is classified as hazardous according to the criteria of NOHSC.

The product contains Portland cement. Portland cement is classified as a Hazardous Substance, Non-Dangerous Goods according to the criteria of NOHSC. All other components are classified as Non Hazardous, Non Dangerous Goods.

Risk phrases for Portland cement are

R36/37/38	Irritating to eyes, respiratory system and skin
R40	Possible risk of irreversible effects
R43	May cause sensitization by skin contact
R48/20	Harmful: danger of serious damage to health by prolonged exposure through inhalation

Safety Phrases for Portland cement

S22	Do not breathe dust
S24/25	Avoid contact with skin and eyes
S36/37	Wear suitable protective clothing and gloves

The chemical composition of Portland cement is essentially oxides of various elements, the most prevalent being oxides of calcium Ca, silica Si, aluminium Al, iron Fe, titanium Ti, chromium Cr (mostly as insoluble Cr III but it is possible that water soluble Cr IV could be present at concentrations of less than 10 ppm). Trace amounts of oxides of magnesium Mg, potassium K and phosphorus P may also be present. As cement is a blended product, crystalline silica at levels less than 0.1 % may be present.

Not classified as dangerous goods according to the Australian Code for Transport of Dangerous Goods.
NON DANGEROUS GOODS

Manufacturer's Details

Company Unitex Granular Marble Pty Ltd
22 Park Drive
Dandenong, Vic. 3175
Australia

Telephone +61 3 9768 4900
Telefax +61 3 9768 4999
Website www.unitex.com.au

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This information contained herein relates only to the specific material identified. Unitex Granular Marble Pty Ltd believes that such information is accurate and reliable as of the date of this Technical Data Sheet, but no representation, guarantee or warranty, expressed or implied, is made to the accuracy, reliability or completeness of the information. Unitex urges persons receiving this information to make their own determination as to the information's suitability and completeness for their particular application.

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