













Roofing Component

Terreal Dry,Fix TM

(Solution to ridge and hip)







GENERAL

Terreal Dry Fix is a versatile, self adhesive tape, consist of 0.064mm reinforced aluminum foil backed with a 1.45mm weatherproof self adhesive compound which is protected by a silicone release film.

SIZE: 30cm (W) X 10m (L)

COLOURS







Terreal Dry Flash TM

(Abutment solution)







GENERAL

Terreal Dry Flash is a perfect solution for abutment, providing better and neat finishing. Terreal Dry Flash is an aluminium product with high degree of flexibility thanks to continuous corrugation and multiple pre-fabricated bending lines

SIZE: 30cm (W) X 5m (L)

COLOURS







* Grey color is available in 28cm(W) x 5m(L)



CooLMax™ Thermal Reflective Insulation

Proven Technology for Tropical Climate, and Cost Effective Insulation Solutions for all types of roof.

TERREAL CooLMax™ Premium



CooLMax™ Premium CP3

- Two external pure (99.4%) aluminium foil layers covering a single core layer of polyethylene bubble film
- Roll size: 1.2 m (W) x 60m (L) x 3.8mm (T)
- Coverage: 72m²



CooLMax™ Premium Super CPS5

- Two external pure (99.4%) aluminium foil layers covering a single core layer of polyethylene bubble film
- Roll size : 1.2 m (W) x 30m (L) x 8mm (T)
- Coverage: 36m²



CooLMaxTM Premium Multi CPM5

- Two external pure (99.4%) aluminium foil layers covering a double layer of polyethylene bubble film and a single layer of foam
- Roll size: 1.2 m (W) x 30m (L) x 9mm (T)
- Coverage: 36m²



CooLMax™ Premium Advance CPA9

- Two external pure (99.4%) aluminium foil layers + 5 layers of high reflective foils covering 2 core layering of polyethylene bubbles and 4 layers of polyester wools
- Roll size : 1.2 m (W) x 20m (L) x 48mm (T)
- Coverage: 24m²

TERREAL CooLMax™ Foil



CooLMax™ Foil One CF1

- Three layers laminate made up of a single sided reflective aluminium bonded to reinforce high density polyethylene woven fabric with special bonding material.
- Roll size : 1.25 m (W) x 48m (L)
- Coverage: 60m²



CooLMax™ Foil CF2

- Five layers laminate made up of a double sided reflective material (aluminium and metalized) bonded to reinforce high density polyethylene woven fabric with special bonding material.
- Roll size : 1.25 m (W) x 48m (L)
- Coverage: 60m²



CooLMax™ M-Foil One CMF1

- Three layers reflective insulation made up of single sided high reflective metalized polyester bonded to HDPE woven fabric by layers of special bonding material.
- Roll size : 1.25 m (W) x 48m (L)
- Coverage: 60m²



CooLMax™ M-Foil CMF2

- Five layers reflective insulation made up of double sided high reflective metalized polyester bonded to HDPE woven fabric by layers of special bonding material.
- Roll size : 1.25 m (W) x 48m (L)
- Coverage: 60m²



SolarMax™Solar Water Heater



SolarMax[™]

the gift of nature for you and your family.

Imagine a solar hot water system that requires no gas/electricity bills, conserves hot water up to 72 hours and totally reliable, economical plus environmentally friendly. Perfect! And it is absolutely trouble-free, leakage - free and needs minimal maintenance (12 years international warranty*), with package supply and install. One of the most outstanding warranty found in market!



SolarMax[™] Premium

with Blue Titanium TINOX® collector.

The higher efficiency Blue Titanium TINOX[®] collector with its highly selective surface maximize the absorption of available solar energy, enabling a reduction in the collector size without any compromise on performance.

SolarMax[™] Premium also features out revolutionary multiflow collector panel which uses a huge 31 tube risers, assembled with ultrasonic welding to receive the maximum amount of energy from the sun.

	MODEL			
OVERALL DIMENSIONS	SM 30	SM 60	SM 300L	
Total Capacity	30 gallons 136 liters	60 gallons 272 liters	66 gallons 300 liters	
Overall Dimension	1300 x 2110 x 460mm	2600 x 2110 x 460mm	2900 x 2110 x 460mm	
Overall Weight (Empty)	51 kg	105 kg	108 kg	
Overall Weight (Full)	189 kg	380 kg	410 kg	
Normal Working Pressure	500 kPa (5 kg/cm²)	500 kPa (5 kg/cm²)	500 kPa (5 kg/cm²)	
Relief Valve Settings	700 kPa (7 kg/cm²_)	700 kPa (7 kg/cm²_)	700 kPa (7 kg/cm²_)	
Overall Test Pressure	1500 kPa (15 kg/cm²_)	1500 kPa (15 kg/cm²_)	1500 kPa (15 kg/cm²_	
Usage Subject to	3 - 4 person	4 - 6 person	7 - 8 person	

	MODEL	
OVERALL DIMENSIONS	PREMIUM SM 60	PREMIUM SM 3001
Total Capacity	60 gallons 272 liters	66 gallons 300 liters
Overall Dimension	2600 x 985 x 460mm	2900 x 985 x 460mm
Overall Weight (Empty)	99 kg	104 kg
Overall Weight (Full)	372 kg	405 kg
Normal Working Pressure	500 kPa (5 kg/cm²)	500 kPa (5 kg/cm²)
Relief Valve Settings	700 kPa (7 kg/cm² _)	700 kPa (7 kg/cm²_)
Overall Test Pressure	1500 kPa (15 kg/cm²_)	1500 kPa (15 kg/cm²_)
Usage Subject to	4 - 6 person	7 - 8 person

^{*} Terreal reserves the right to change all specification of the products and their accessories without prior notice.



Energy Saving



Satety



Backup Booster



*12 years International warranty



Environmentally Friendly



Trouble Free System

^{*} Back-up electric booster with 1 year warranty





EDARAN PRESTASI SDN BHD

(Co. Regs. No: 349615-T)

Lot 763-2A, Jalan Subang 4, Kawasan Perusahaan Sungai Penaga, 47610 Subang Jaya, Selangor.

Tel: 603-5631 9233 (Hunting Line) Fax: 603-5632 1453

E-mail: epress18@yahoo.com, epsbndt@yahoo.com



TBF Clay Roof Tiles



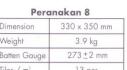
Give your home that distinctive beauty.... only with Terreal TBF Clay Roof Tiles



Dimension	282 x 428 mm
Weight	3.65 kg
Batten Gauge	362 ± 2 mm
Tiles / m²	13 pcs



Peranakan 8			
Dimension	330 x 350 mm		
Weight	3.9 kg		
Batten Gauge	273 ± 2 mm		
Tiles / m²	13 pcs		



Finishes & Colours:

CLASSIC GLAZE (Only available in Romane Canal TBF)



MODERN GLAZE: Go with the trend















4.0 kg Weight 388 ± 2 mm Batten Gauge Tiles / m² 11 pcs

Romane Canal TBF

298 x 449 mm



330 x 420 mm Dimension Weight 5.0 kg Batten Gauge 255 mm Tiles / m² 10 pcs

Modern Slate

MINIMALIST SATIN: Modern, Elegant and Distinctively Clay









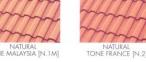




NATURAL TONE











NATURAL GLAZE

NATURAL GLAZE MALAYSIA [G.1M]

EDERENA [MT.3]

* For mixed tone colours, separate colours will be delivered to project site and will need to be mixed during installation.

Accessories for Romane TBF and Romane Canal TBF

