



EQUUS SOPREMA WARM ROOF SYSTEMS

BUILD UP INFORMATION



JULY 2024

CONTENTS

Introduction	3
Duotherm Warm Roof build up options	4
Novatherm Warm Roof build up options	9
Sopratherm Warm Roof build up options	12
TPO-therm Warm Room build up options	15
Project Specific engineering support	18
Accessories	19
Key Features	20
Roof Slope conversion table	20

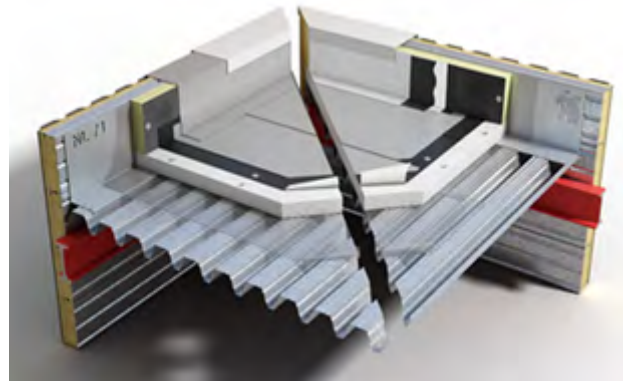


INTRODUCTION

The EQUUS SOPREMA WARM ROOF SYSTEM is a multilayer insulated roofing system for new or existing roof and deck areas.

It can be installed over concrete, plywood, and metal substrates subject to specific structural design.

The system is composed of a vapour barrier, metal-faced insulation panel, roof board, and a waterproofing membrane system with the corresponding accessories.



CERTIFICATIONS



BRANZ Appraised
Appraisal No.1169 [2021]
EQUUS SOPREMA
WARM ROOF SYSTEMS



BRANZ Appraised
Appraisal No.685 [2021]
SOPREMA DUO
ROOF AND DECK
MEMBRANE SYSTEMS



BRANZ Appraised
Appraisal No.520 [2019]
EQUUS SOPREMA
NOVA-SK, NOVAFLEX
AND POLIBIT ROOF AND
DECK WATERPROOFING
MEMBRANES



BRANZ Appraised
Appraisal No.819 [2019]
SOPREMA ROOFING
MEMBRANE SYSTEMS



BRANZ Appraised
Appraisal No.1157 [2021]
EQUUS SOPREMA
FLAGON TPO SYSTEMS

BUILD UP

Substrate

- Plywood
- Metal tray (min of 0.7mm reverse run)
- Concrete

Vapour Barrier

- Torch-on
- Self-adhesive
- Self-adhesive with sound insulation

Thermal Insulation

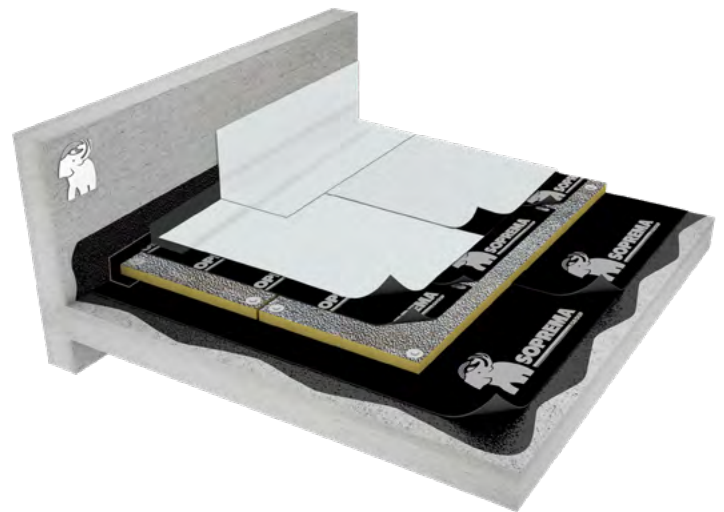
- Polyisocyanurate (PIR)
- Mineral Wool

Roof Board (optional)

- Cement based cover board

Waterproofing Layer

- Double layer bituminous waterproofing membrane system. Torch applied, self-adhered, glue adhered, and mechanically fastened options available
- Single ply synthetic TPO membrane



Overlay Options

- Solar panel pedestals
- Extensive, semi-intensive or intensive green roof systems.
- Floating deck systems with pedestals
- Rubber tiles

SUBSTRATE OPTIONS

- Plywood (minimum 17mm C-D Structural Plywood H3 CCA)
- Metal tray
 - **Dimond BB900 Reverse Run**
 - **Dimond LT7 Reverse Run**
 - **Dimon Topspan Reverse Run**
- Concrete (in accordance with NZBC B1/VM1, 3.0, NZS 3101:part 1:2006)

DUOTHERM WARM ROOFS

VAPOUR BARRIER OPTIONS

Vapour barrier determined based on warm roof system, location and project specific wind uplift calculations and condensation risk analysis.

- **EQUUS SOPREMA DEBOFLEX 2.5 T/F C175** SBS-modified bituminous torch-on membrane
- **EQUUS SOPREMA SOPRASUN PLUS 3** APP-modified bituminous torch-on membrane
- **EQUUS SOPREMA SOPRASTICK TF** SBS-modified bituminous self-adhered membrane
- **EQUUS SOPREMA COLPHENE 3000** SBS-modified bituminous self-adhered membrane

THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (flat board)

Recticel Eurothane Silver is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
60	2.7
80	3.65
100	4.5
120	5.45
150	6.6



- Aged thermal conductivity coefficient ($=\lambda$) 0.022W/m.K (EN 12667)
- High compressive strength ≥ 150 kPa at 10% deformation
- Water absorption $< 2.0\%$

- Board size: 1200 x 2500mm
- Board density: 30 kg/m³
- Quality labels



Polyisocyanurate PIR Thermal Insulation (flat board)

EQUUS SOPREMA SOPRA-ISO is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
50	2.35
80	4.00
100	4.85
140	6.6

- Aged thermal conductivity coefficient ($=\lambda$) (AS/NZS 4859.1)
50-70mm = 0.021 W/m.K
80- 95mm = 0.020 W/m.K
100mm = 0.021 W/m.K
- High compressive strength ≥ 160 kPa at 10% deformation



- Board size: 1200 x 2270mm
- Board density: 34 kg/m³
- Quality labels

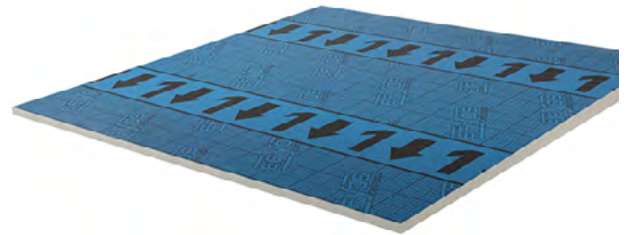


THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (tapered board)

PIR Insulation tapered to fall (1:60, 1:80, 1:120)

- Minimum thickness: 20mm
- R-Value: Average value calculated over the total roof area
- Board size: 1200 x 1200mm



Mineral Wool Thermal Insulation (flat board)

SOPRAROCK HD60 is a single density, non-flammable, water repellent, thermal and sound insulation board of mineral wool based on basalt rock.

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
60	1.55
80	2.05
100	2.63
120	3.15
140	3.68

- Aged thermal conductivity 0.038 m².K/W (EN 12667)
- Compressive stress (60kPa @ 10% deformation)
- Non-combustible (Euro Class A1, EN13501-1)



- Moisture absorption: <1.0%
- Board Size: 1200 x 600mm
- Board Density: 180 kg/m³

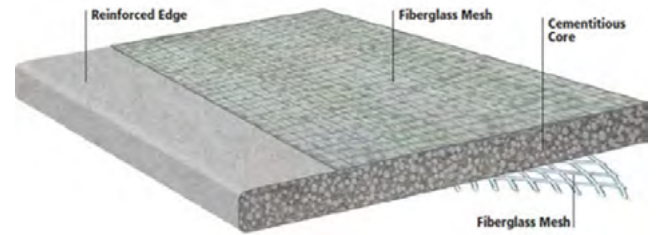


ROOF BOARD (OPTIONAL)

PermaBase DEK

Is lightweight, easy to cut and fasten, and very durable in the presence of moisture.

- R-value 0.28
- Compression strength: 8618kPA
- Non-combustible
- Moisture absorption: <5%
- Board Size: 2400 x 1200mm
- Thickness: 9mm





DOUBLE LAYER BITUMINOUS WATERPROOFING SYSTEM

For DUOTHERM Warm Roofs:

Base sheet membrane options:

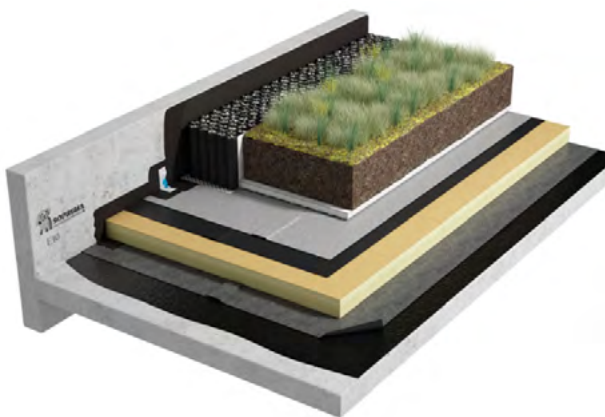
- **EQUUS SOPREMA DEBOFLEX 2.5 T/F C175** SBS-modified bituminous torch-on membrane
- **EQUUS SOPREMA SOPRASUN PLUS 3** APP-modified bituminous torch-on membrane
- **EQUUS SOPREMA SOPRASTICK VENTI TACK PLUS TF** SBS-modified bituminous self-adhered membrane

Cap sheet membrane options:

- **EQUUS SOPREMA DUO HT 4 SLATES/F C180 FIRECARE** (or variant) SBS-modified bituminous torch-on membrane
- **EQUUS SOPREMA DUO HT 4 SLATES/F C180 FIRECARE LANDSCAPE** (for green roof systems) SBS-modified bituminous torch-on membrane



Warm Roof Build Up

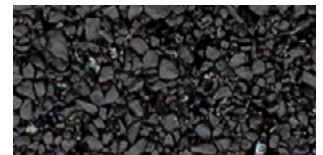


Available Colours:

GW (Grey White)



NOIR (Black)



BO (Brown Oxide)



WGG (White Grey Green)



Special order

Special order

H1 ENERGY EFFICIENCY COMPLIANCE – R-Value 6.6. WARM ROOF SYSTEM EXAMPLES (incl. weight)

SOPREMA DUOTHERM with PIR Insulation: R-Value 6.6

Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRA-ISO Silver PIR Insulation	4.76	140
DEBOFLEX 2.5 or SOPRASTICK TF Base Sheet	2.5	2.5
DUO Cap Sheet	4.63	4
Total Weight	13.39	148

SOPREMA DUOTHERM with Mineral Wool Insulation and Roof Board: R-Value 6.6

Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRAROCK MINERAL WOOL Insulation	45	250
PermaBase DEK	11	9
DEBOFLEX 2.5 or SOPRASTICK TF Base Sheet	2.5	2.5
DUO Cap Sheet	4.63	4
Total Weight	64.63	267



NOVATHERM WARM ROOFS

VAPOUR BARRIER OPTIONS

Vapour barrier determined based on warm roof system, location and project specific wind uplift calculations and condensation risk analysis.

- **EQUUS SOPREMA NOVA-SK** SBS-modified bituminous self-adhered membrane
- **EQUUS SOPREMA COLPHENE 3000** SBS-modified bituminous self-adhered membrane

THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (flat board)

Recticel Eurothane Silver is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
60	2.7
80	3.65
100	4.5
120	5.45
150	6.6

- Aged thermal conductivity coefficient (=λ) 0.022W/m.K (EN 12667)
- High compressive strength ≥150 kPa at 10% deformation
- Water absorption <2.0%



- Board size: 1200 x 2500mm
- Board density: 30 kg/m³
- Quality labels



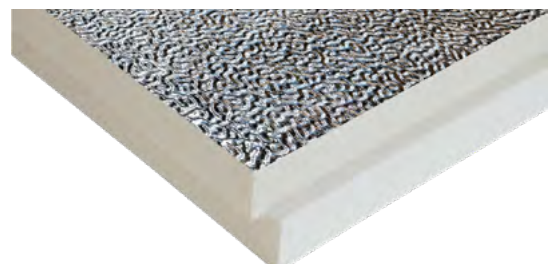
Polyisocyanurate PIR Thermal Insulation (flat board)

EQUUS SOPREMA SOPRA-ISO is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
50	2.35
80	4.00
100	4.85
140	6.6

- Aged thermal conductivity coefficient (=λ) (AS/NZS 4859.1)
50-70mm = 0.021 W/m.K
80- 95mm = 0.020 W/m.K
100mm = 0.021 W/m.K
- High compressive strength ≥160 kPa at 10% deformation



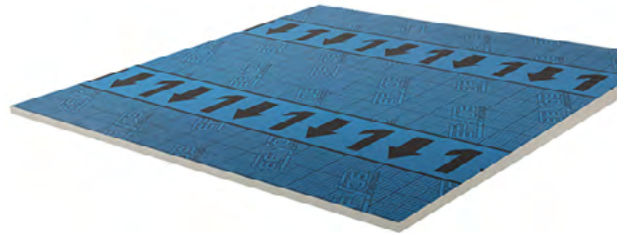
- Board size: 1200 x 2270mm
- Board density: 34 kg/m³
- Quality labels



THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (tapered board)

- PIR Insulation tapered to fall (1:60, 1:80, 1:120)
- Minimum thickness: 20mm
- R-Value: Average value calculated over the total roof area
- Board size: 1200 x 1200mm



Mineral Wool Thermal Insulation (flat board)

SOPRAROCK HD60 is a single density, non-flammable, water repellent, thermal and sound insulation board of mineral wool based on basalt rock.

Performance Characteristics:

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60	1.55
80	2.05
100	2.63
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140	3.68

- Aged thermal conductivity 0.038 m².K/W (EN 12667)
- Compressive stress (60kPa @ 10% deformation)
- Non-combustible (Euro Class A1, EN13501-1)



- Moisture absorption: <1.0%
- Board Size: 1200 x 600mm
- Board Density: 180 kg/m³

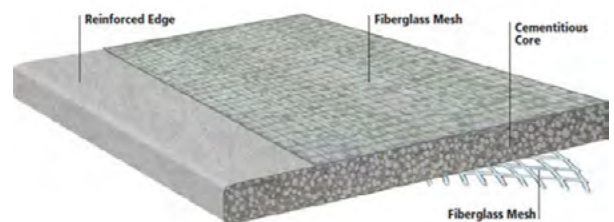


ROOF BOARD (OPTIONAL)

PermaBase DEK

Is lightweight, easy to cut and fasten, and very durable in the presence of moisture.

- R-value 0.28
- Compression strength: 8618kPA
- Non-combustible
- Moisture absorption: <5%
- Board Size: 2400 x 1200mm
- Thickness: 9mm





DOUBLE LAYER BITUMINOUS WATERPROOFING SYSTEM

For NOVATHERM Warm Roofs:

Base sheet membrane options:

- EQUUS SOPREMA NOVA-SK SBS-modified bituminous torch-on membrane

Cap sheet membrane options:

- EQUUS SOPREMA NOVA-SK MINERAL SBS-modified bituminous torch-on membrane

Available Colour:

Dark Grey



WARM ROOF SYSTEM WEIGHT

SOPREMA NOVATHERM with PIR Insulation: R-Value 6.6

Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRA-ISO Silver PIR Insulation	4.76	140
NOVA-SK Base Sheet	3	3
NOVA-SK MINERAL Cap Sheet	4.5	3.8
Total Weight	13.76	148.3

SOPREMA NOVATHERM with Mineral Wool Insulation and Roof Board: R-Value 6.6

Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRAROCK MINERAL WOOL Insulation	45	250
PermaBase DEK	11	9
NOVA-SK Base Sheet	3	3
NOVA-SK MINERAL Cap Sheet	4.5	3.8
Total Weight	65	267.3

SOPRATHERM WARM ROOFS

VAPOUR BARRIER OPTIONS

Vapour barrier determined based on warm roof system, location and project specific wind uplift calculations and condensation risk analysis.

- EQUUS SOPREMA SOPRASUN PLUS 3 APP-modified bituminous torch-on membrane
- EQUUS SOPREMA SOPRASTICK TF SBS-modified bituminous self-adhered membrane
- EQUUS SOPREMA COLPHENE 3000 SBS-modified bituminous self-adhered membrane

THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (flat board)

Recticel Eurothane Silver is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
60	2.7
80	3.65
100	4.5
120	5.45
150	6.6



- Aged thermal conductivity coefficient (=λ) 0.022W/m.K (EN 12667)
- High compressive strength ≥150 kPa at 10% deformation
- Water absorption <2.0%

- Board size: 1200 x 2500mm
- Board density: 30 kg/m³
- Quality labels

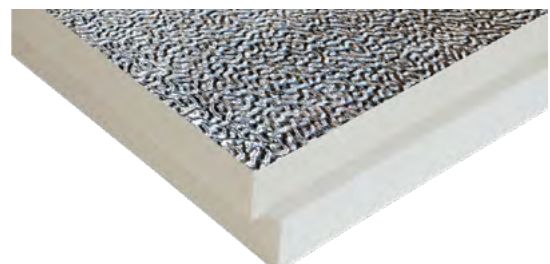


Polyisocyanurate PIR Thermal Insulation (flat board)

EQUUS SOPREMA SOPRA-ISO is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
50	2.35
80	4.00
100	4.85
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- Aged thermal conductivity coefficient (=λ) (AS/NZS 4859.1)
50-70mm = 0.021 W/m.K
80- 95mm = 0.020 W/m.K
100mm = 0.021 W/m.K
- High compressive strength ≥160 kPa at 10% deformation

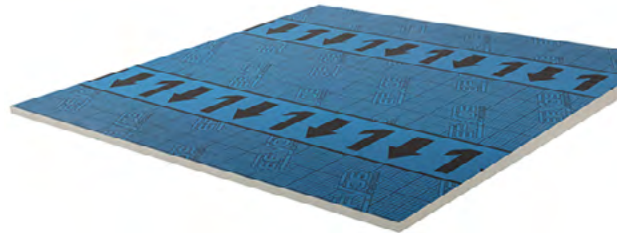
- Board size: 1200 x 2270mm
- Board density: 34 kg/m³
- Quality labels



THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (tapered board)

- PIR Insulation tapered to fall (1:60, 1:80, 1:120)
 - Minimum thickness: 20mm
 - R-Value: Average value calculated over the total roof area
 - Board size: 1200 x 1200mm



Mineral Wool Thermal Insulation (flat board)

SOPRAROCK HD60 is a single density, non-flammable, water repellent, thermal and sound insulation board of mineral wool based on basalt rock.

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
60	1.55
80	2.05
100	2.63
120	3.15
140	3.68

- Aged thermal conductivity 0.038 m².K/W (EN 12667)
- Compressive stress (60kPa @ 10% deformation)
- Non-combustible (Euro Class A1, EN13501-1)



- Moisture absorption: <1.0%
- Board Size: 1200 x 600mm
- Board Density: 180 kg/m³

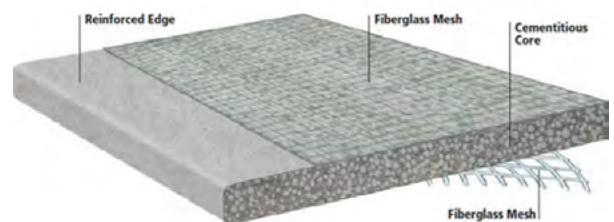


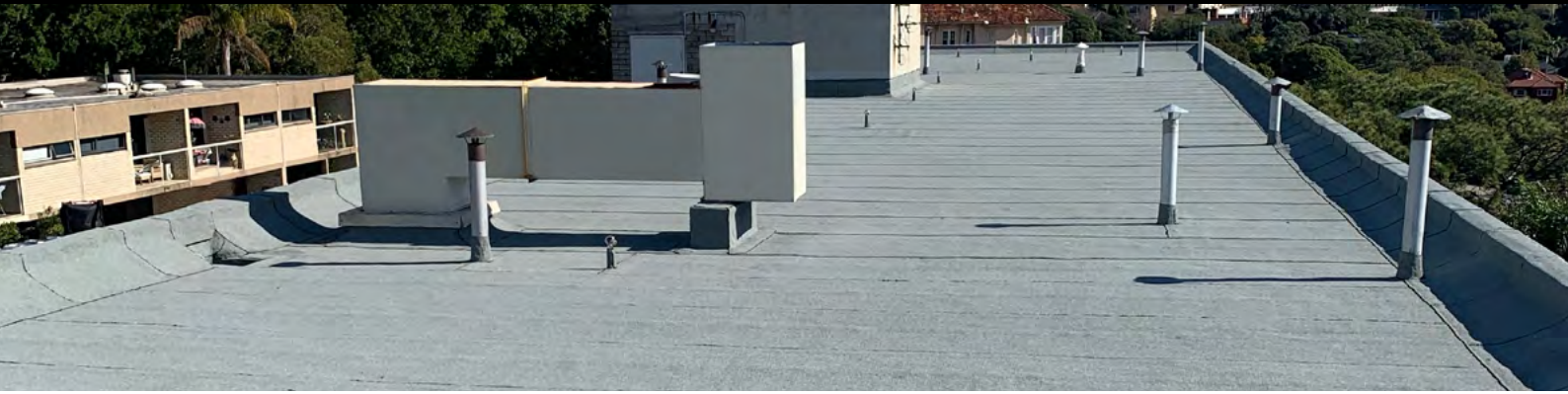
ROOF BOARD (OPTIONAL)

PermaBase DEK

Is lightweight, easy to cut and fasten, and very durable in the presence of moisture.

- R-value 0.28
- Compression strength: 8618kPA
- Non-combustible
- Moisture absorption: <5%
- Board Size: 2400 x 1200mm
- Thickness: 9mm





DOUBLE LAYER BITUMINOUS WATERPROOFING SYSTEM

For SOPRATHERM Warm Roofs:

Base sheet membrane options:

- **EQUUS SOPREMA SOPRASUN PLUS 3** APP-modified bituminous torch-on membrane
- **EQUUS SOPREMA SOPRASTICK VENTI TACK PLUS TF** SBS-modified bituminous self-adhered membrane

Available Colour:

Grey



Cap sheet membrane options:

- **EQUUS SOPREMA SOPRASUN PLUS 4.5KG MINERAL** APP-modified bituminous torch-on membrane

H1 ENERGY EFFICIENCY COMPLIANCE – R-Value 6.6 WARM ROOF SYSTEM (incl. weight)

SOPREMA SOPRATHERM with PIR Insulation: *R-Value 6.6*

Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRA-ISO PIR Insulation	4.76	140
SOPRASUN PLUS 3 Base Sheet	4	3
SOPRASUN PLUS 4.5KG MINERAL Cap Sheet	4.5	3.6
Total Weight	14.76	148.1

SOPREMA SOPRATHERM with Mineral Wool Insulation and Roof Board: *R-Value 6.6*

Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRAROCK MINERAL WOOL Insulation	45	250
PermaBase DEK	11	9
SOPRASUN PLUS 3 Base Sheet	4	3
SOPRASUN PLUS 4.5KG MINERAL Cap Sheet	4.5	3.6
Total Weight	66	267.1

TPO-THERM WARM ROOFS

VAPOUR BARRIER OPTIONS

Vapour barrier determined based on warm roof system, location and project specific wind uplift calculations and condensation risk analysis.

- **EQUUS SOPREMA NOVA-SK** SBS-modified bituminous self-adhered membrane
- **EQUUS SOPREMA COLPHENE 3000** SBS-modified bituminous self-adhered membrane

THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (flat board)

Recticel Eurothane Silver is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
60	2.7
80	3.65
100	4.5
120	5.45
150	6.6



- Aged thermal conductivity coefficient ($=\lambda$) 0.022W/m.K (EN 12667)
- High compressive strength ≥ 150 kPa at 10% deformation
- Water absorption $< 2.0\%$

- Board size: 1200 x 2500mm
- Board density: 30 kg/m³
- Quality labels

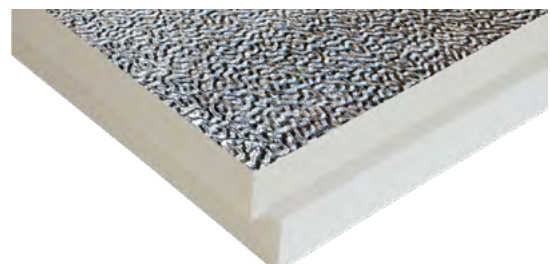


Polyisocyanurate PIR Thermal Insulation (flat board)

EQUUS SOPREMA SOPRA-ISO is a composite aluminium foil facing PIR thermal insulation board

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
50	2.35
80	4.00
100	4.85
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- Aged thermal conductivity coefficient ($=\lambda$) (AS/NZS 4859.1)
50-70mm = 0.021 W/m.K
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100mm = 0.021 W/m.K
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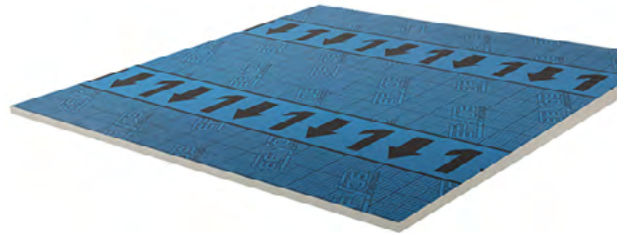
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- Board density: 34 kg/m³
- Quality labels



THERMAL INSULATION OPTIONS

Polyisocyanurate PIR Thermal Insulation (tapered board)

- PIR Insulation tapered to fall (1:60, 1:80, 1:120)
 - Minimum thickness: 20mm
 - R-Value: Average value calculated over the total roof area
 - Board size: 1200 x 1200mm



Mineral Wool Thermal Insulation (flat board)

SOPRAROCK HD60 is a single density, non-flammable, water repellent, thermal and sound insulation board of mineral wool based on basalt rock.

Performance Characteristics:

Thickness (mm)	R-Value m ² .K/W
60	1.55
80	2.05
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- Aged thermal conductivity 0.038 m².K/W (EN 12667)
- Compressive stress (60kPa @ 10% deformation)
- Non-combustible (Euro Class A1, EN13501-1)



- Moisture absorption: <1.0%
- Board Size: 1200 x 600mm
- Board Density: 180 kg/m³

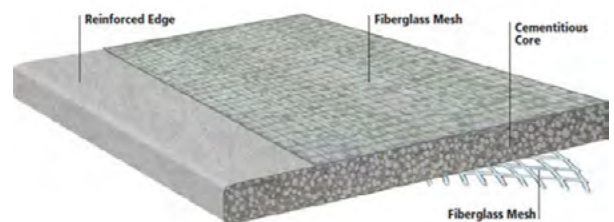


ROOF BOARD (OPTIONAL)

PermaBase DEK

Is lightweight, easy to cut and fasten, and very durable in the presence of moisture.

- R-value 0.28
- Compression strength: 8618kPA
- Non-combustible
- Moisture absorption: <5%
- Board Size: 2400 x 1200mm
- Thickness: 9mm





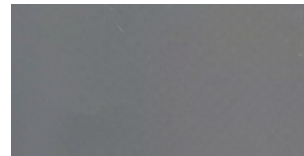
SINGLE LAYER SYNTHETIC MEMBRANE OPTIONS

For TPO-THERM Warm Roofs:

- **EQUUS SOPREMA FLAGON EP/PR**
1.5mm naked TPO membrane
- **EQUUS SOPREMA FLAGON EP/PV-F 1.5mm**
fleece backed TPO membrane

Available Colours:

Basalt Grey



Sand Grey



H1 ENERGY EFFICIENCY COMPLIANCE – R-Value 6.6 WARM ROOF SYSTEM (incl. weight)

SOPREMA TPO-THERM with PIR Insulation: *R-Value 3.65*

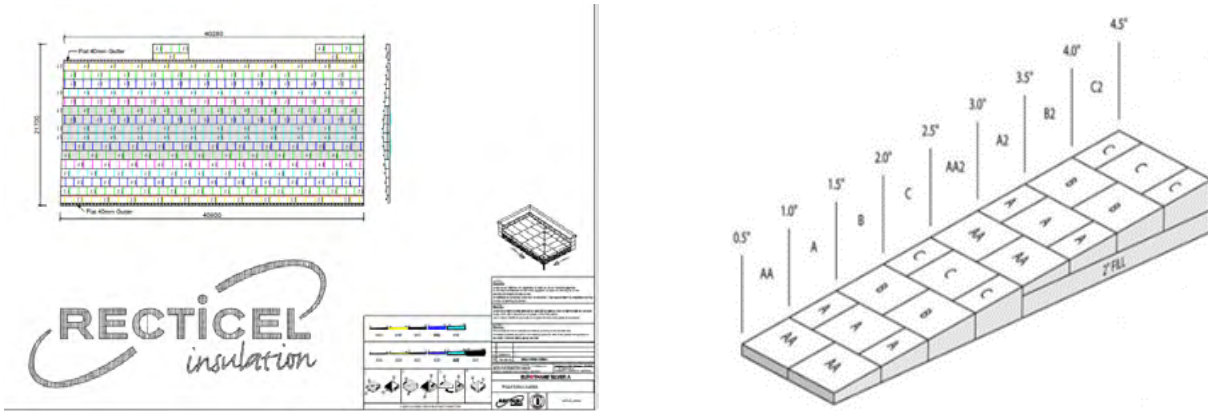
Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRA-ISO Silver PIR Insulation	4.76	140
TPO Single Ply Membrane	1.6	1.5
Total Weight	7.86	143

SOPREMA TPO-THERM with Mineral Wool Insulation and Roof Board: *R-Value 2.33*

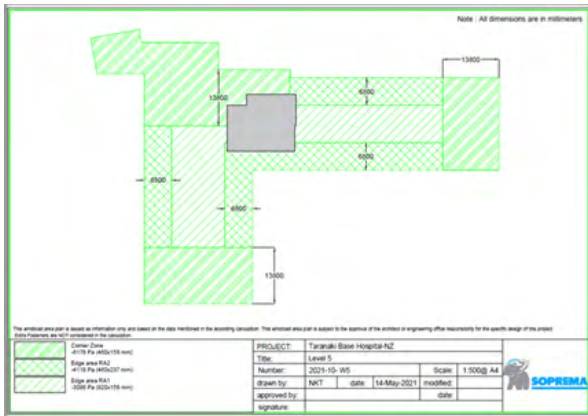
Product	Weight Kg/m ²	Thickness (mm)
COLPHENE 3000 (Vapour Barrier)	1.5	1.5
SOPRAROCK MINERAL WOOL Insulation	45	250
PermaBase DEK	11	9
TPO Single Ply Membrane	1.6	1.5
Total Weight	59.1	262

PROJECT-SPECIFIC ENGINEERING SUPPORT AND SPECIFICATION TIPS

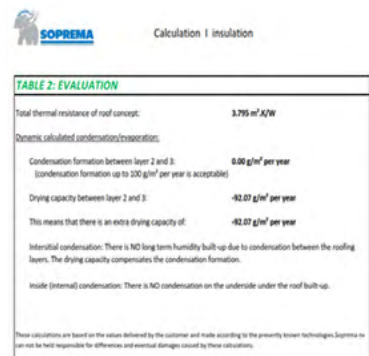
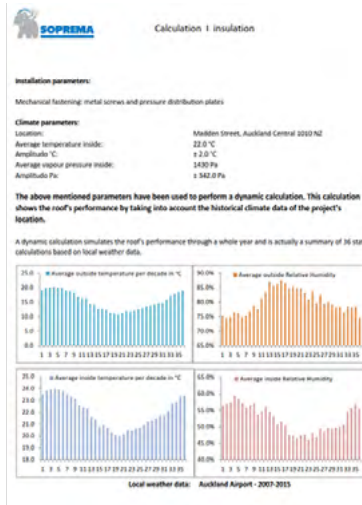
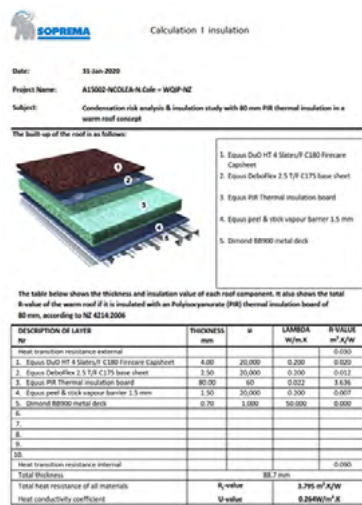
Tapered Insulation Scheme



Wind Load Calculations



Condensation Risk Analysis



ACCESSORIES



For a full list of available accessories see the *Equus Accessories Catalogue*.

KEY FEATURES

- CodeMark certified membranes are approved for roofs & decks with finished falls of minimum 1:80, and 1:100 for gutters, allowing for a finished fall of 1°.
- 20-year material warranties available for all warm roof systems with 25-years available for DUOTHERM.
- 20-year insurance-backed material warranty for DUOTHERM provides unique, extra protection for all parties involved, pre-paid by the manufacturer.
- SOPREMA have been world experts in high performance waterproofing and insulation since 1908.
- SOPREMA has local representation in New Zealand.
- Equus have been providing waterproofing solutions for the New Zealand building industry since 1982.

CodeMark

CMNZ70151

20 YEAR PRODUCT WARRANTY

OUR REFERENCE: #202501/2018/001

DE BOER WATERPROOFING SOLUTIONS NV TESTIFIES THAT THE WATERPROOFING MEMBRANE OF TYPE:

DUO HIGH TECH 4 GWF C180 FC - EQUUS R08
DEBOFLEX 2.5 T/F C175 - EQUUS R10

IS THE SUBJECT OF A PRODUCT WARRANTY INSURANCE POLICY TAKEN OUT WITH MS AMLIN INSURANCE SE UNDER NO. 19 875 400

OWNER: CARDRONA ALPINE RESORTS LTD
ADDRESS: 2090 CARDRONA VALLEY ROAD
9302, CARDRONA, NEW ZEALAND

PROJECT: CARDRONA CHILDCARE - REFURBISHMENT
ADDRESS: 2090 CARDRONA VALLEY ROAD
9302, CARDRONA, NEW ZEALAND

ROOFING COMPANY: EQUUS INDUSTRIES LIMITED
ADDRESS: 4 SHEPHERD STREET
NZ - BLENHEIM, NEW ZEALAND

SURFACE: 123 M²
DATE OF EXECUTION: 15/02/18

FORM OF INSPECTION: BEBIM
DT: 25/04/2018
IN TWO COPIES



ROOF SLOPE CONVERSION TABLE

Slope			
Angle (Degrees)	Gradient		Grade (%)
	Y	X	
0.1	1	573.0	0.17
0.2	1	286.5	0.35
0.3	1	191.0	0.52
0.4	1	143.2	0.70
0.5	1	114.6	0.87
0.57	1	100.0	1.0
0.6	1	95.49	1.05
0.7	1	81.85	1.22
0.8	1	71.62	1.40
0.9	1	63.66	1.57
1.0	1	57.29	1.75
2.0	1	28.64	3.49
3.0	1	19.08	5.24
4.0	1	14.30	6.99
5.0	1	11.43	8.75

WHO ARE WE?

Equus Industries provides technical waterproofing solutions for Architects, Engineers, Property Managers, and Contractors in the building industry. One system does not fit all.

Equus can provide complete solutions, systems, specifications, technical support and warranties.

Equus is the Authorised Distributor for SOPREMA in New Zealand. SOPREMA was founded in 1908 in France and has over 100 factories worldwide producing waterproofing materials and thermal insulation.



Equus Southern

Unit 6/100 Fitzgerald Ave,
Christchurch

PO Box 19 846
Christchurch

Ph: 03 353 2434

southern@equus.nz

Equus Central

45 Hutt Rd, Petone,
Wellington

PO Box 38 636
Wellington Mail Centre

Ph: 04 576 0333

central@equus.nz

Equus Northern

211 Archers Rd, Wairau Valley,
Glenfield, Auckland

PO Box 101 423
North Shore Mail Centre

Ph: 09 415 4314

northern@equus.nz