

HEADQUARTER

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Certified company:



EN Rev. 0 03-20

FROM THE ROOF TO THE FOUNDATIONS



ASPHALT SHINGLES

CE - EN544

Asphalt shingles with metallic finish in copper or prepainted aluminum alloy.

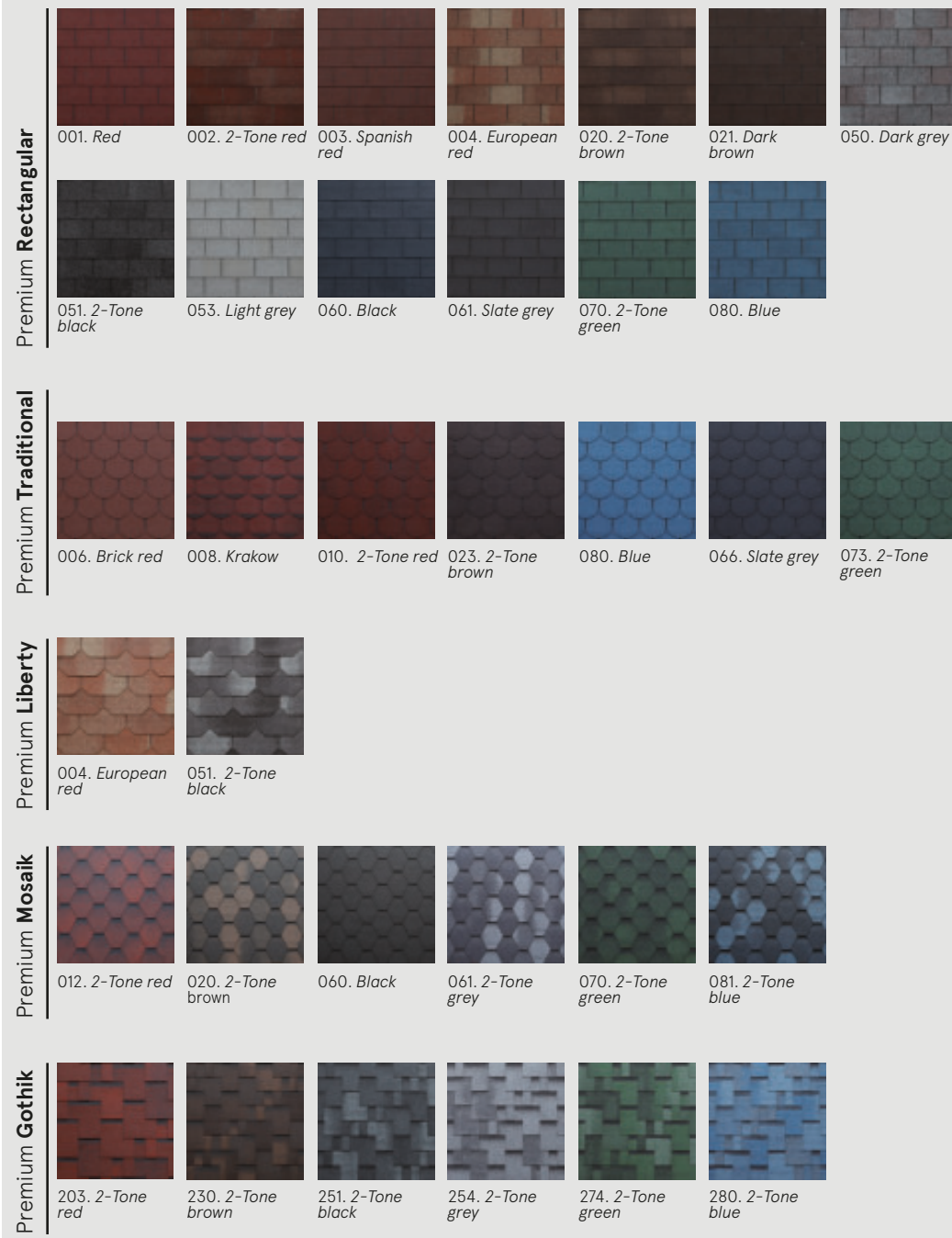


Accessories - metal shingles



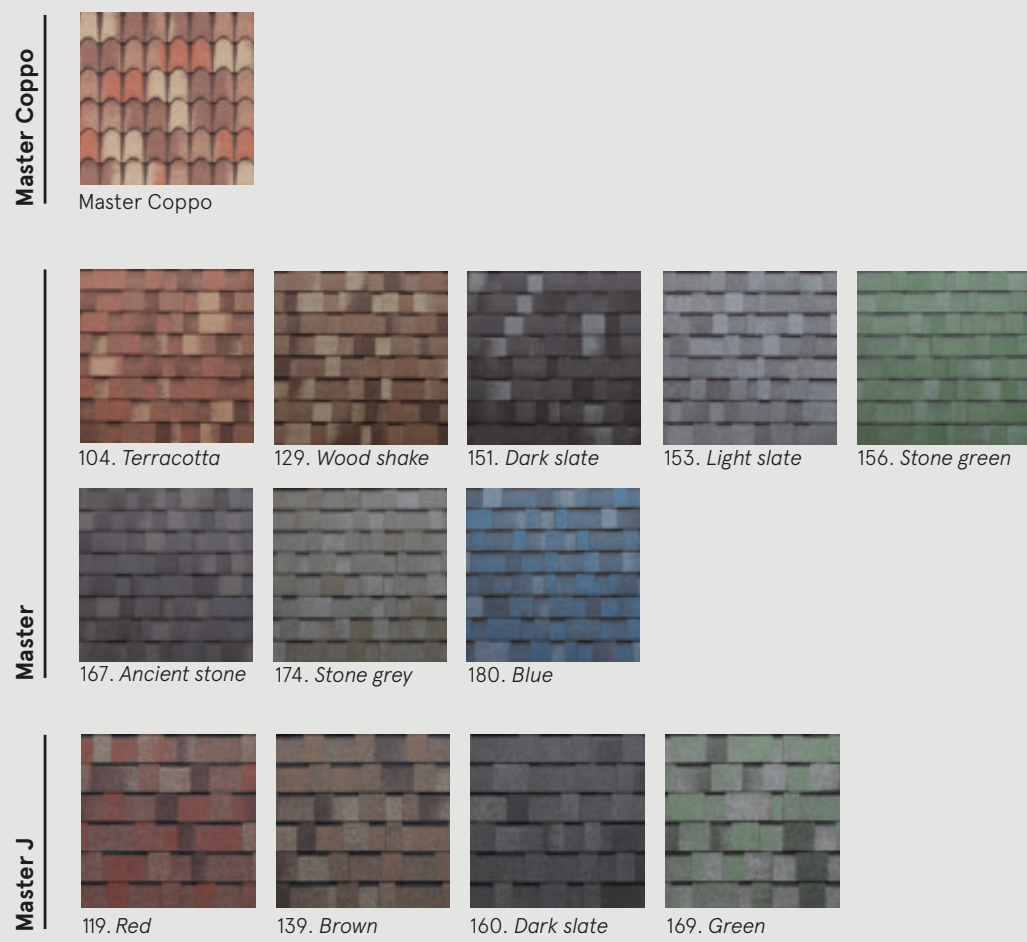
Asphalt shingles with basalt colored granules.

CE - EN544



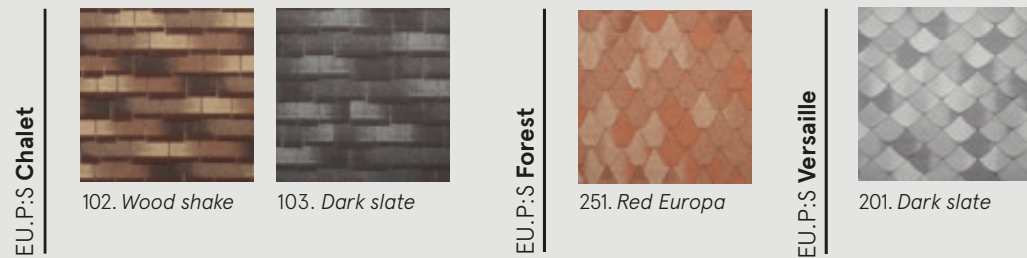
Double-layer laminated asphalt shingles with colored basalt granules.

CE - EN544

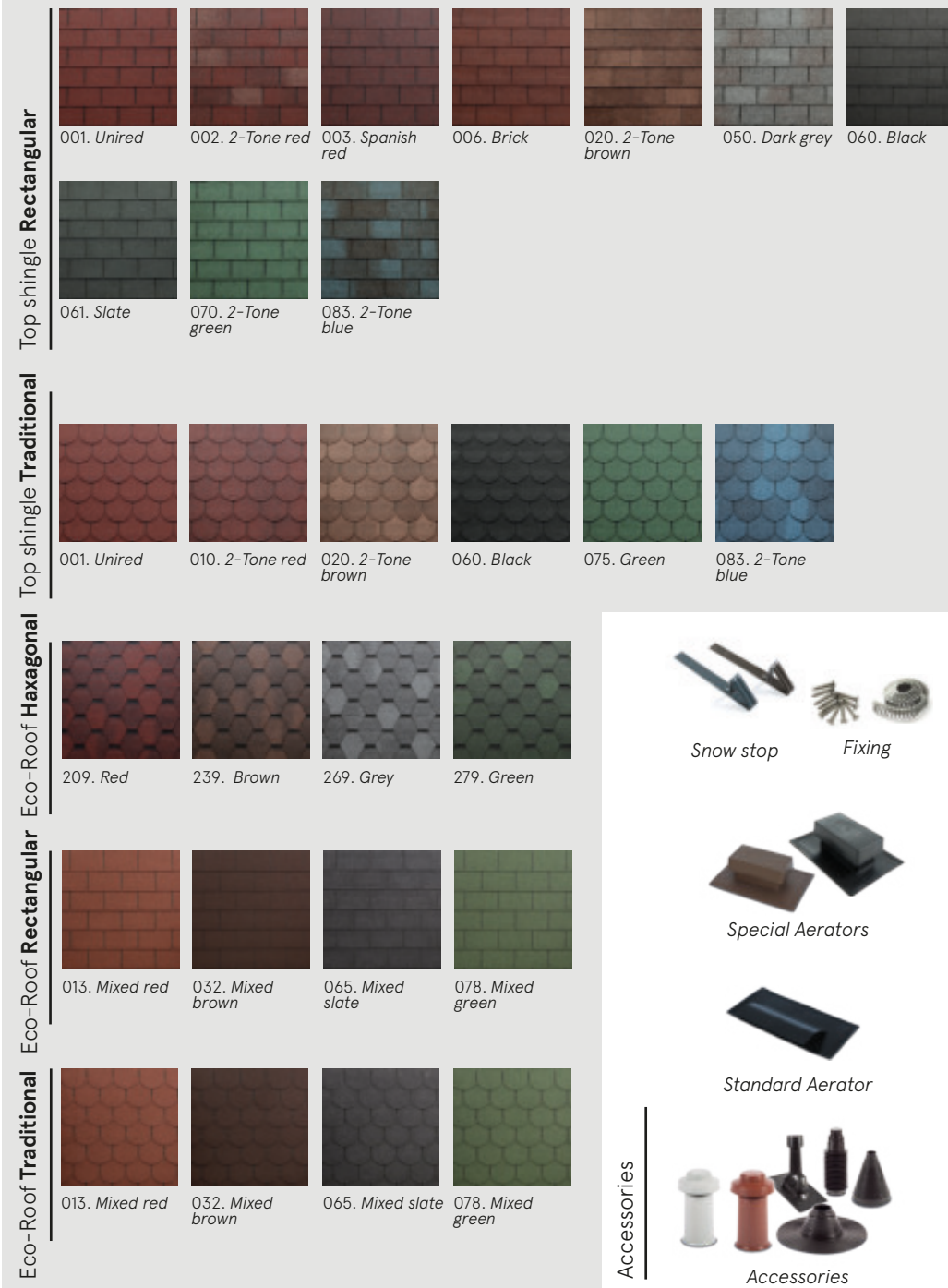


Exclusive design APP asphalt shingles with colored basalt granules.

CE - EN544

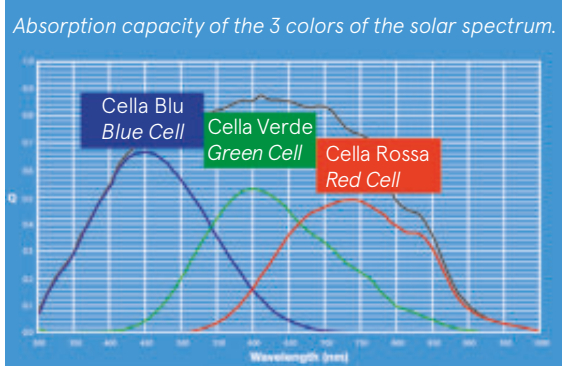


CE

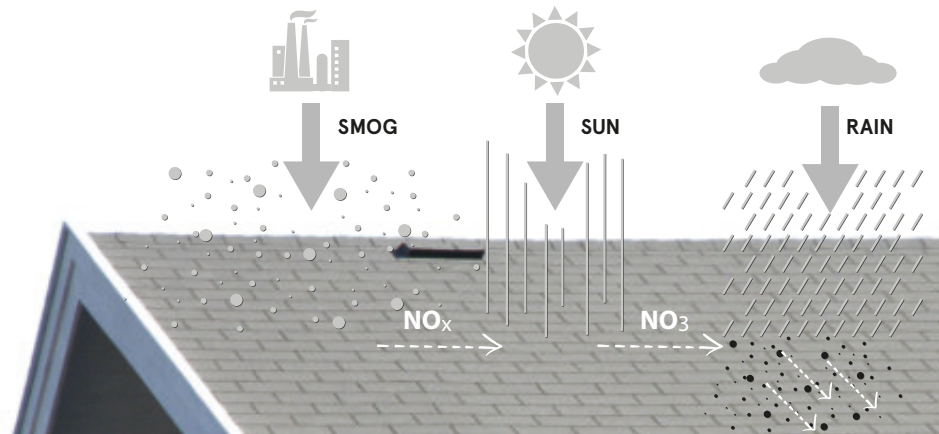


SHINGLES FOR THE ENVIRONMENT

Tegosolar® E
Photovoltaic tile with thin-film triple-junction amorphous silicon.

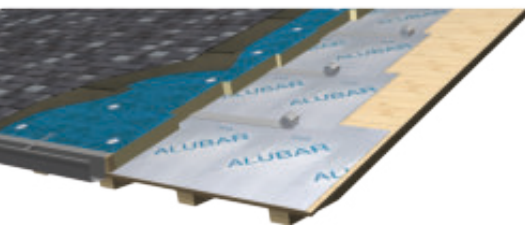


Actiroof
Photocatalytic tiles that use sunlight to transform smog into harmless salts for humans and the environment.

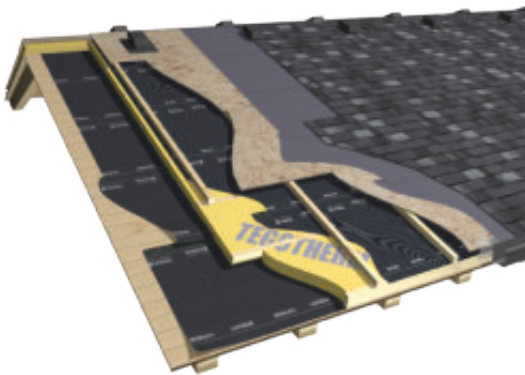


CE - EN544

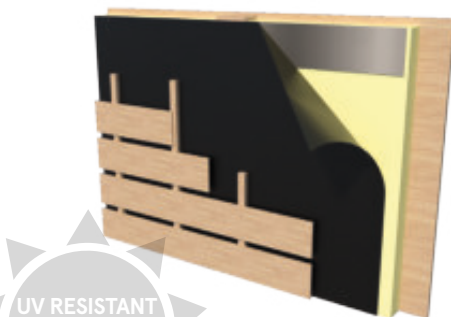
SCREENS AND BREATHABLE MEMBRANES



Vapour Barrier
Alubar



Vapour control layer
Vapobar 160 SK



Breathable membranes
Difbar 115
Difbar 160
Difbar 200 SK
Difbar EVO SK
Difbar EVO2

Breathable membrane UV resistant for wall

Difbar PRO-UV



Tapes

TAPE BAR-E
Tape for external use for sealing of membranes.

TAPE BAR-UV
"UV RESISTANT" tape for sealing of the junction of the DIFBAR PRO-UV membranes.

NEW PATENTED HEAT-ACTIVATED ADHESIVE SPOT

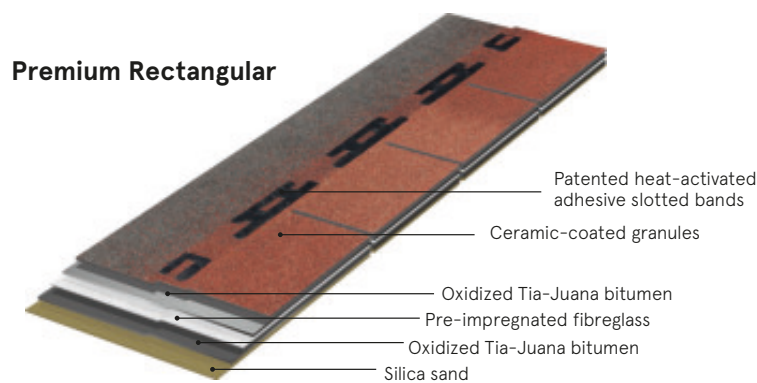
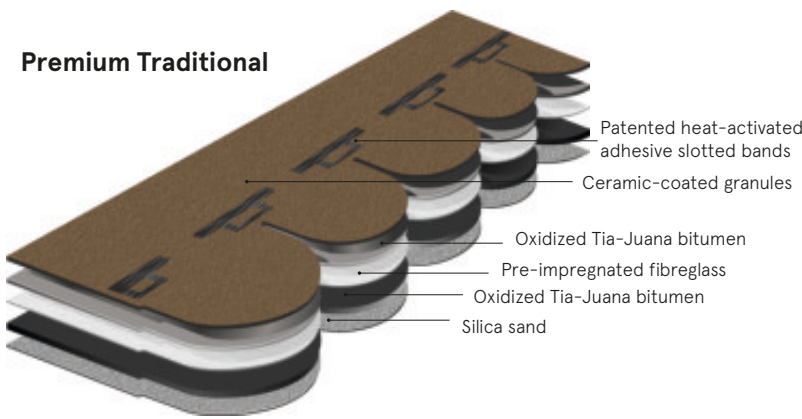
Small detail, great solution for the new Premium Rectangular and Premium Traditional shingles, the new tab heat-activated adhesive slotted band, with which you get:

+ more safety
perfect seal against leaks, because it is the only slotted band surrounding the nail entry hole 360°

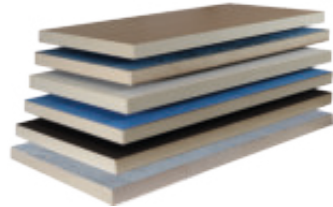
+ more precision
indication of the precise spot inside the adhesive slotted band where the nail must be driven

+ more sealing
larger adhesive surface for improved safety of the tab seal

+ more aesthetic value
thermoadhesive points are synchronized so as not to be visible once the shingles have been applied, for a better aesthetics of the roof



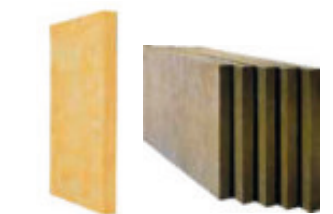
THERMAL INSULATION PRODUCTS



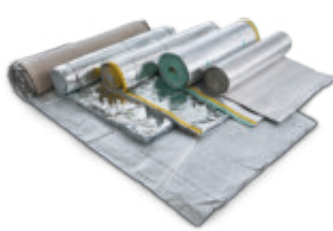
Tegothersm Polyiso
Closed-cell polyiso PIR rigid foam thermal insulation boards, featuring a low thermal conductivity value (in Super and AVF $\lambda_D=0.023$).



Tegothersm XPS
XPS extruded polystyrene insulation boards featuring a low coefficient of thermal conductivity, suitable for application on roofs, walls and floors.



Tegorock / Tegoglass
Wide range of thermal and soundproofing materials made of rock wool and glass wool, with passive fire protection characteristics, suitable for all building applications.



Thermo Reflex
New generation of multi-layer reflective thermal insulators suitable for application on roofs, in attics, on walls and on floors.

UNDERLAYERS



Icebar Safegrip



Startbar



Startbar SA



Safety Base 2 Overlap



Sealbar

Temporary protection of roof structures.

MEMBRANES FOR TORCH ON APPLICATION OF ASPHALT SHINGLES



Safety SA TNT 3mm
Self-adhesive bituminous membrane with antislip surface.

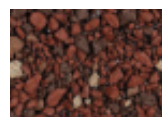


Safety PLAST EPP 4 mm
APP bituminous membrane with PE film surface.

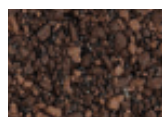
GRANULES COATED BITUMINOUS MEMBRANES FOR VALLEY



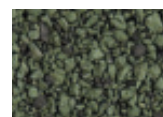
Safety Valley



Red Mix



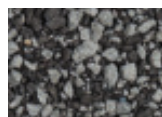
Brown Mix



Green Mix



Slate Grey

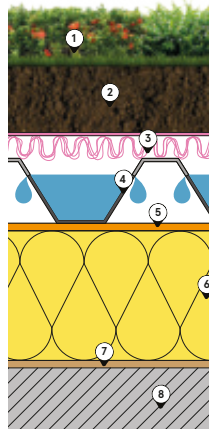


Light Grey Mix

Bitumen-polymer membrane with APP compound, with thermoadhesive external bands for better application of asphalt shingles and the central part with colored basalt granules.

VIVO-ROOF Green roof system

VIVO ROOF S-TPO



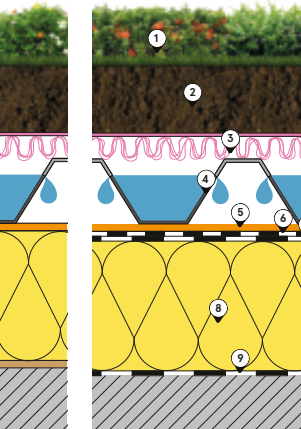
1. Vegetation
2. Soil
3. TEFOND 3D TG
4. MAXISTUD F
5. TEGOTEX
6. TEGOTHERM XPS
7. SAFETY PVC
8. Roof Structure



Tefond 3D TG

Drainage geocomposite consisting of a monofilament drainage core with high compression strength thermally bonded to a filter geotextile.

VIVO ROOF PIR-MB



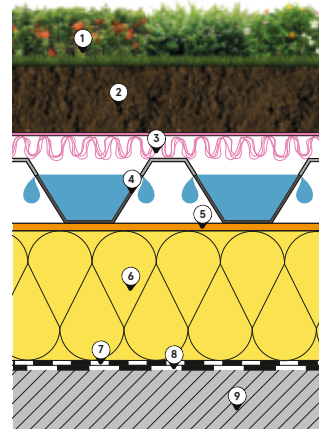
1. Vegetazione / Vegetation
2. Terreno / Soil
3. TEFOND 3D TG
4. MAXISTUD F
5. TEGOTEX
6. SAFETY AR FLL 4mm
7. SAFETY PLAST EPP 4 mm
8. TEGOTHERM POLYISO SUPER
9. SAFETY ALU 3 mm
10. Roof Structure



Maxistud F

20 mm high density polyethylene (HDPE) studded membrane with high compression strength and approximate water retention capacity. The presence of top holes ensures drainage.

VIVO ROOF S-MB



1. Vegetazione / Vegetation
2. Terreno / Soil
3. TEFOND 3D TG
4. MAXISTUD F
5. TEGOTEX
6. TEGOTHERM XPS
7. SAFETY AR FLL 4 mm
8. SAFETY ALU 3 mm
9. Struttura del tetto / Roof Structure



Tegotex

Non-woven geotextile provides separation and protection function.



Safety Alu

Polymer bitumen membrane with the fibre glass carrier coupled with aluminium acts as a vapour barrier.

WATERPROOFING MEMBRANES

SAFETY

SAFETY:
waterproofing bitumen-polymer membranes

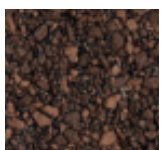
Compound APAO - Safety APAO
Compound SBS - Safety PLUS
Compound APP - Safety FLEX - PLAST - BASE

Vapour barrier bituminous membrane - Safety ALU

Colored basalt granules coated membranes - Safety Color



Red Mix



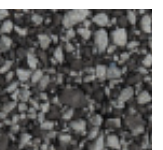
Brown Mix



Green Mix



Slate Grey



Light Grey Mix

SAFETY PVC:
synthetic waterproofing membranes

Synthetic PVC-P membrane with polyester mesh reinforcement.



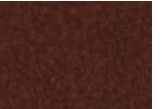
COLORED GRANULES COATED MEMBRANES FOR GARDEN ROOFS



Garden Roof



081. Black



078. Red



077. Green

Membranes covered with colored basalt granules for garden houses.

FOUNDATIONS



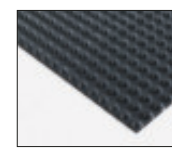
Tefond Pro

The complete solution to protect and insulate underground walls: in fact it has an insulating component as TEGOTHERM XPS and a drainage component, 10 mm thick and a special drainage geotextile. All the above made as one product only, easy and quick to install for a real insulation of the underground walls.

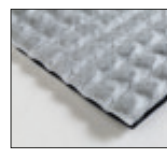


Studded Membranes

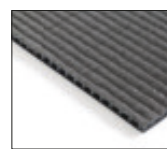
The studded membranes are produced in HDPE, with studs that vary between 8 to 20mm in height. The main function is that of mechanical protection of waterproofing membranes, though some variants or when coupled with geotextiles can also perform a drainage function (retaining walls or ballasted and paved roofs) or collection and drainage (green roof gardens).



Isostud



Isostud GEO



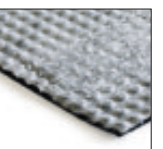
TMD



Maxistud



Maxistud F



Maxistud Geo