



Roofing and waterproofing

Thermal insulation

Acoustic insulation

Geotextiles

Drainages

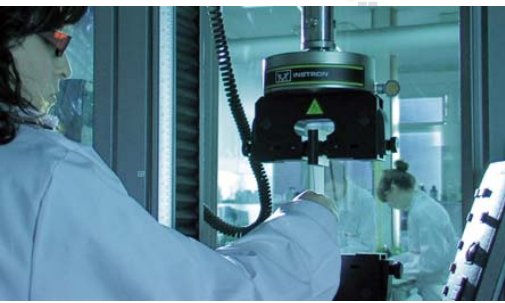
Auxiliary products

	Page
● Texsa profile	4
● Roofing and waterproofing, thermal and acoustic insulation systems	
Roofing, flat roof	6
Roofing, metal deck	7
Roofing, pitched roof	8
Tanking and wet areas	8
Acoustic insulation	10
Civil engineering	12
● Waterproofing - Products	
APP Bituminous membranes	14
SBS Bituminous membranes	16
Self-adhesives membranes	18
Special application membranes	19
Bands for adhesion, reinforcement and joints	20
Bituminous shingles and corrugated sheets	21
PVC Synthetic membranes: Vinitex	22
TPO Synthetic membranes: Texsalon	23
Liquid waterproofing	24
Waterproofing paints	25
Primer, emulsions, adhesives and mastics	25
● Thermal insulation - Products	
Insulation tile: Texlosa	26
PIR boards: Aisladeck	26
XPS boards: Wallmate, Roofmate and Floormate	27
Multifoil aluminium insulation: Texsaterm	27
● Acoustic insulation - Products	
Airborne, impact and rain noise insulation: Tecsound	28
Impact noise insulation: Texsilen	29
● Geotextiles	30
● Drainages	31
● Auxiliary products	
Bitumen waterproofing	32
PVC	34
TPO	35



TEXSA S.A. is a Spanish company, founded in 1954, that manufactures and markets products for roofing / waterproofing, thermal and acoustic insulation and geotextiles, as well as the corresponding auxiliary materials for each of these fields, for building and civil works.

Its products are sold in over 35 countries, 11 of which operates through subsidiaries and the rest through local distributors.



● Agbar Tower
Jean Nouvel



● El Prat International Airport (T1)
Ricardo Bofill



● Porto Subway
Souto de Moura



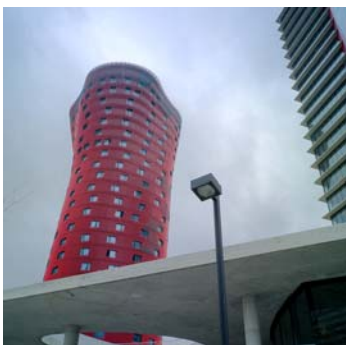
● Gas Natural Headquarters
Miralles - Benedetta Tagliabue

TEXSA has production sites in Castellbisbal (Barcelona), Cervera (Lleida), Altamira (Mexico), Correggio (Italy) and soon will also have factories in Jaipur (India) and Alpiarça (Portugal)

But TEXSA is more than this; its history is closely linked to the building sector with important contributions, in the way of advances that have acquired worldwide recognition.

Architects, engineers, applicators and distributors from all over the world have collaborated closely with TEXSA to obtain new products and systems capable of overcoming the architectural challenges of the 21st century.

Many renowned architects have relied on TEXSA products for their projects: Ricardo Bofill, Jean Nouvel, Oscar Nienmeyer, Richard Rogers, Fermín Vázquez, Alonso Balaguer, Herzog & Mouron ...



● RCD Espanyol Stadium
Marck Fenwick

● Caja Madrid Tower
Norman Foster

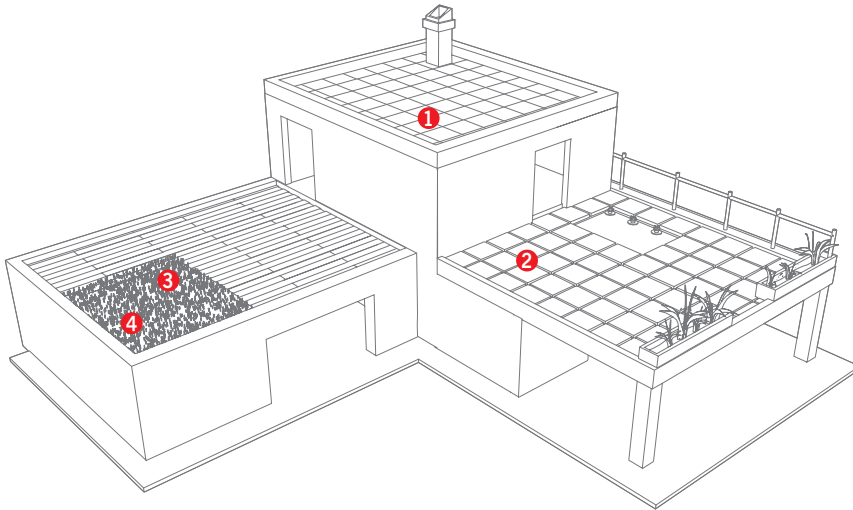
● Cristal Tower
César Pelli

● Sacyr Vallehermoso Tower
Carlos Rubio Carvajal y
Enrique Álvarez-Sala Walter

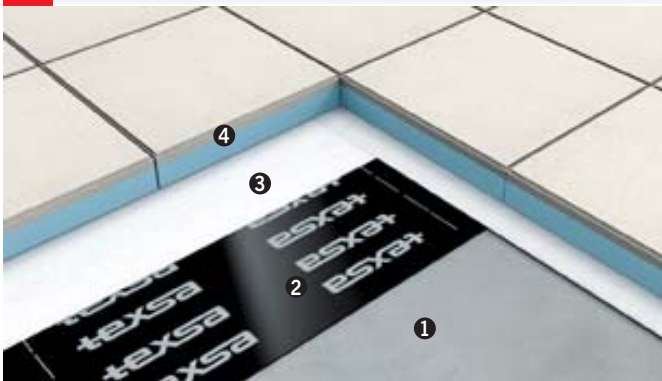
● Space Tower
Henry N. Cobb

● Fira Barcelona Tower
Toyo Ito

Roofing flat roof

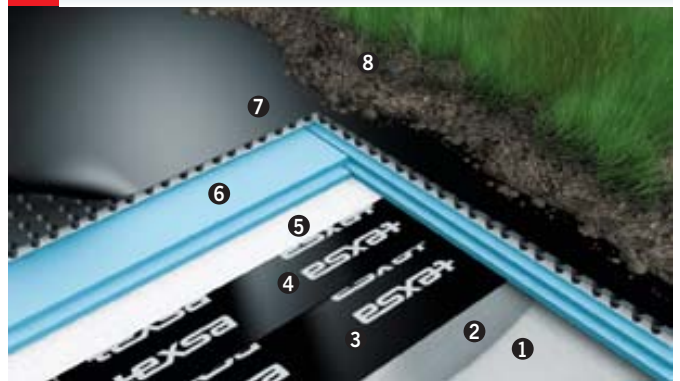


1 Trafficable inverted roof (with bitumen membrane)



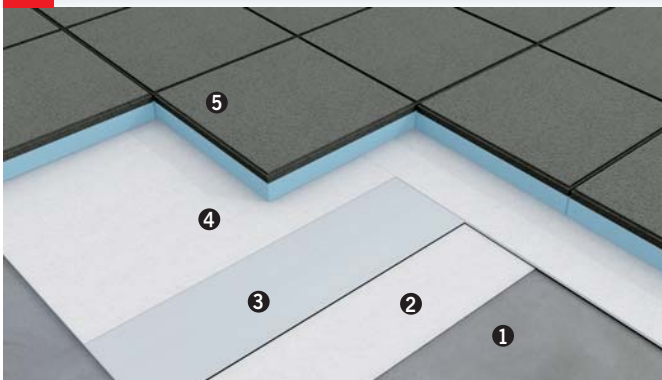
1. Support.
2. SUPER MORTERPLAS PE 4.8 Kg.
3. ROOFTEX 300.
4. TEXLOSA R.

3 Extensive green roof (with bitumen membrane)



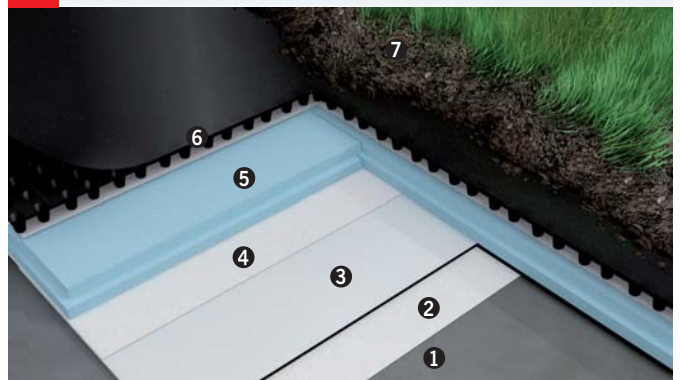
1. Support.
2. EMUFAL I.
3. MORTERPLAS FV 3 Kg.
4. MORTERPLAS FP 4 Kg. GARDEN.
5. ROOFTEX 150.
6. ROOFMATE SL.
7. DRENTEX IMPACT GARDEN.
8. Soil finish.

2 Trafficable inverted roof (with synthetic membrane)



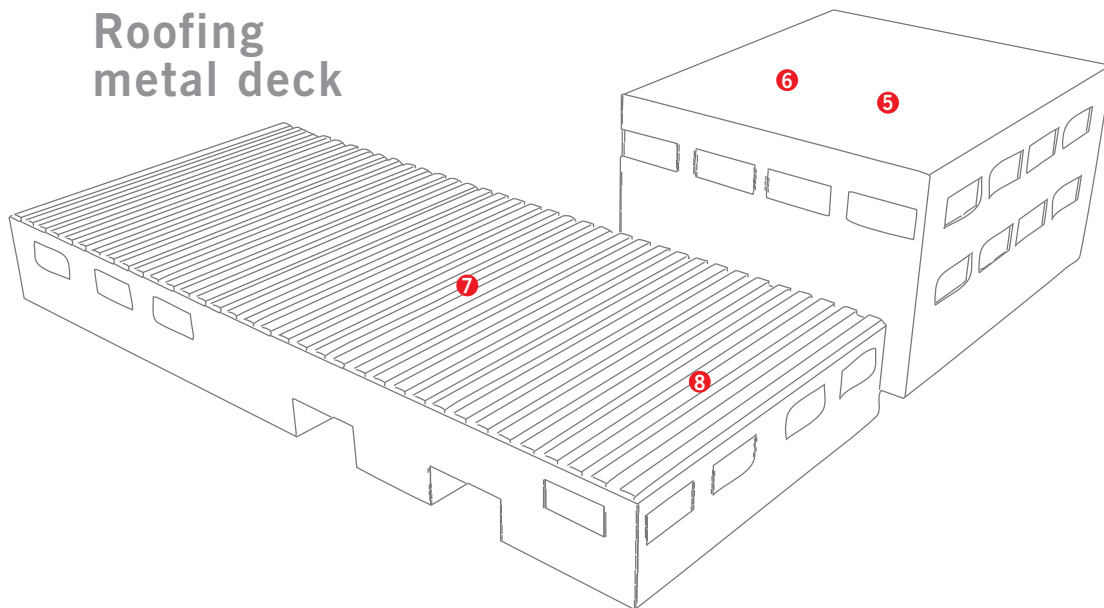
1. Support.
2. ROOFTEX.
3. VINITEX MAT or TEXSALON MAT.
4. ROOFTEX 300.
5. TEXLOSA R.

4 Extensive green roof (with synthetic membrane)



1. Support.
2. ROOFTEX 300.
3. VINITEX MAT or TEXSALON MAT.
4. ROOFTEX 150.
5. ROOFMATE SL.
6. DRENTEX IMPACT GARDEN.
7. Soil finish.

Roofing metal deck

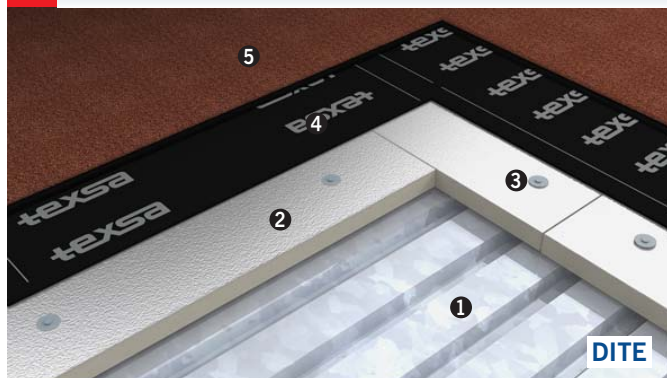


5 Warm roof fully bonded



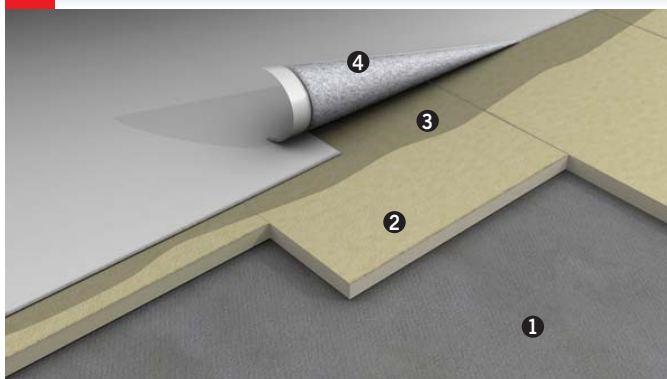
- 1. Support.
- 2. AISLADECK BV.
- 3. MORTERPLAS FV.
- 4. MORTERPLAS FPV MIN.

7 Metal deck (with bitumen membrane)



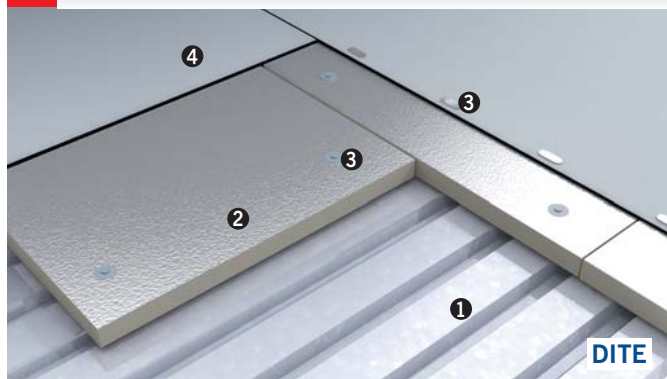
- 1. Profiled metal deck.
- 2. AISLADECK AL.
- 3. Fixings.
- 4. MORTERPLAS SBS FM 3 Kg.
- 5. MORTERPLAS FPV 4 Kg. MIN.

6 Warm roof fully bonded (with synthetic FleeceBack membrane)



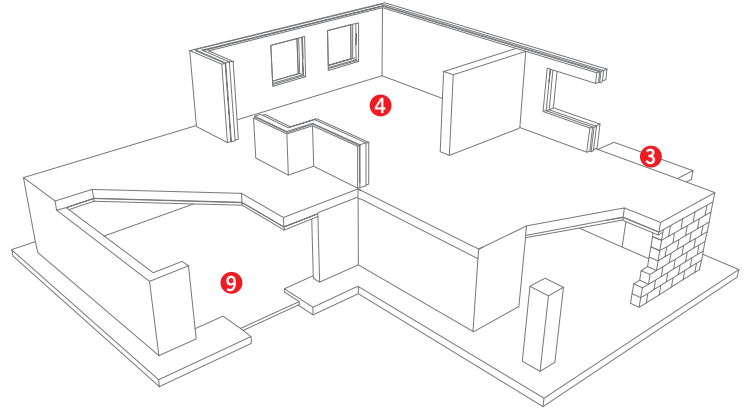
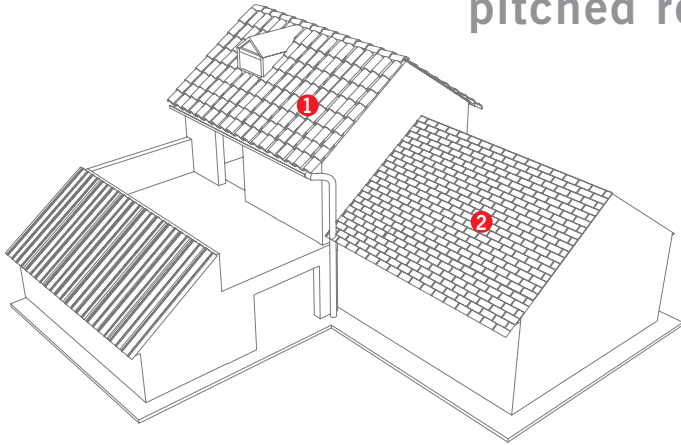
- 1. Support.
- 2. AISLADECK VV.
- 3. VINITEX adhesive FB.
- 4. VINITEX MAT-FB.

8 Metal deck (with synthetic membrane)

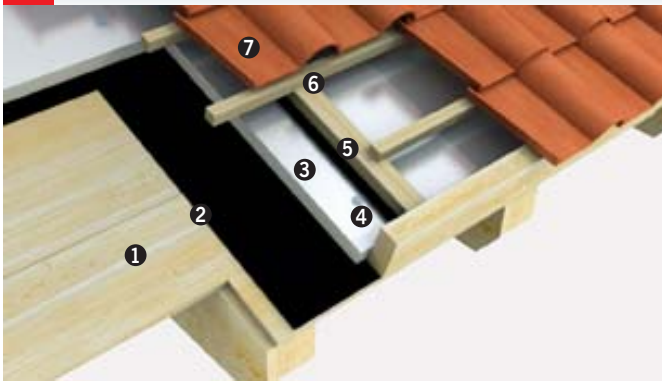


- 1. Profiled metal deck.
- 2. AISLADECK AL.
- 3. Fixings.
- 4. VINITEX MP or TEXSALON MP.

Roofing pitched roof



1 Pitched roof



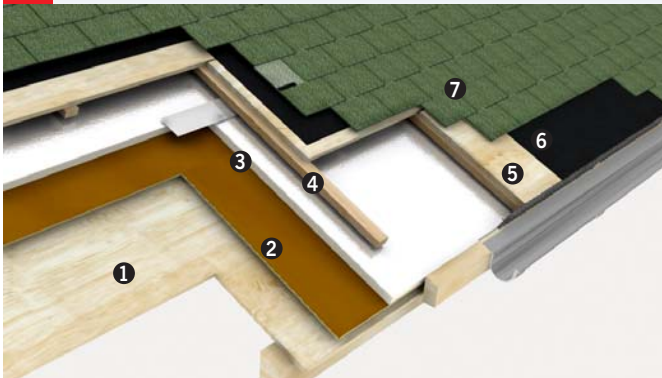
- | | |
|--------------------|------------------------|
| 1. Plywood. | 5. TEXSELF BAND FV 2C. |
| 2. TEXSELF 1.5 mm. | 6. Batten. |
| 3. AISLADECK AL. | 7. Tiles. |
| 4. Fixings. | |

3 Balconies



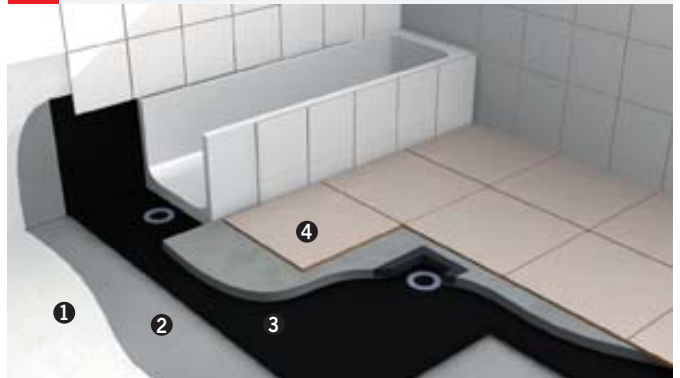
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|--------------|-------------------|
| 1. Support. | 3. TEXSELF HD. |
| 2. EMUFAL I. | 4. Ceramic tiles. |

2 Pitched roof with acoustic insulation



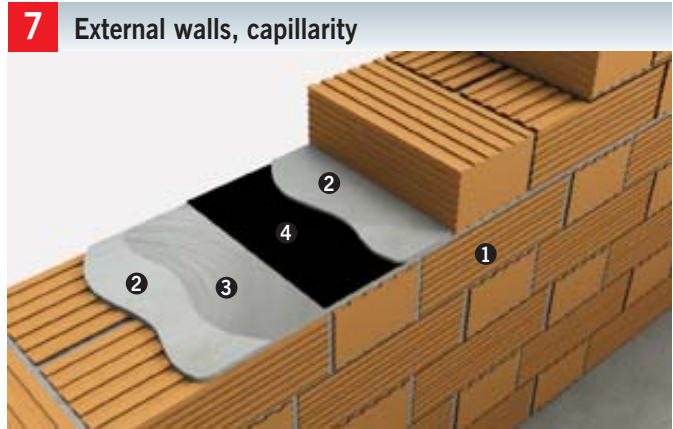
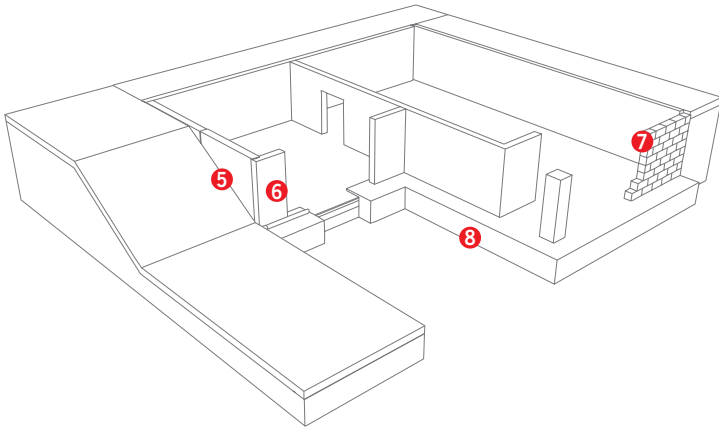
- | | |
|------------------|-----------------------|
| 1. Plywood. | 5. Plywood. |
| 2. TECSOUND® FT. | 6. TEXSELF 1.5 mm. |
| 3. AISLADECK AL. | 7. Shingle finishing. |
| 4. Batten. | |

4 Bath



- | | |
|-------------|-------------------|
| 1. Support. | 3. TEXSELF HD. |
| 2. EMUFAL I | 4. Ceramic tiles. |

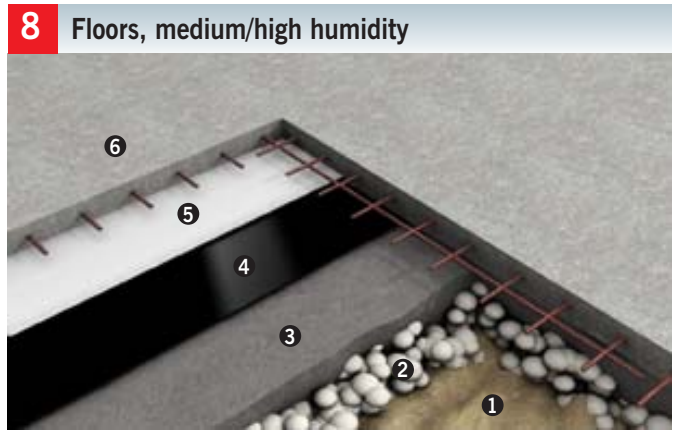
Tanking and wet areas



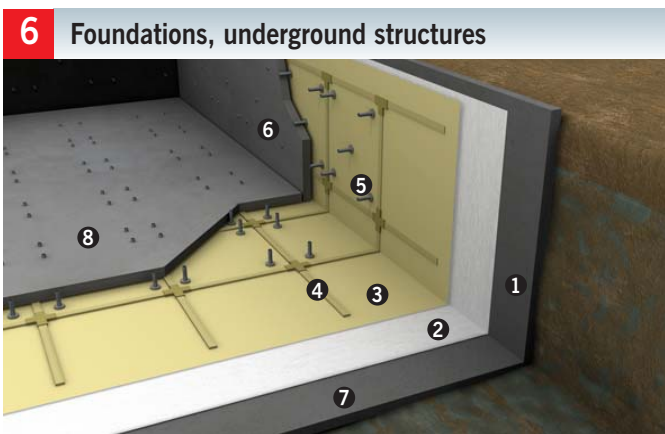
- 1. Wall.
- 2. Mortar.
- 3. EMUFAL N.
- 4. TEXSELF 1.5 BAND.



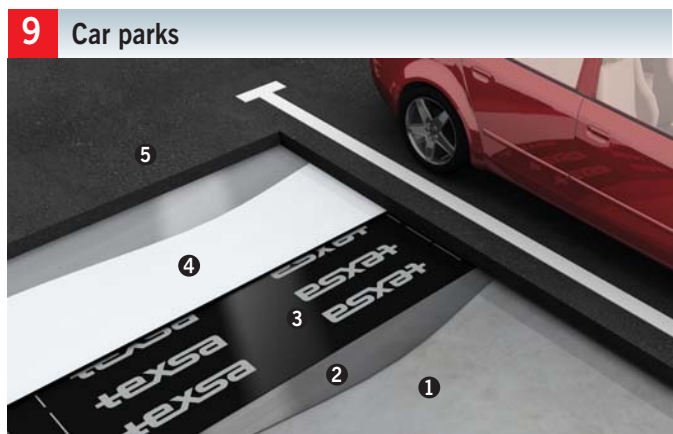
- 1. Wall.
- 2. EMUFAL I.
- 3. TEXSELF 1.5 mm.
- 4. DRENTEX IMPACT 100.
- 5. Soil.



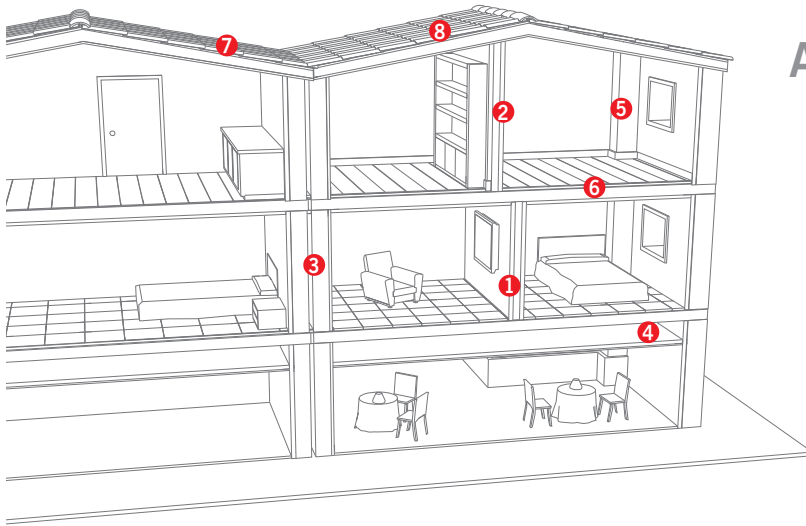
- 1. Soil.
- 2. Gravel.
- 3. Geoland 700.
- 4. PLASFAL FV 3 Kg.
- 5. MORTERPLAS PARKING.
- 6. Concrete slab.



- 1. Retaining wall.
- 2. Geotextil Rooftex 500.
- 3. Vinitex SL.
- 4. Waterstop strip Vinitex.
- 5. Injection tube and pipe.
- 6. Concrete wall.
- 7. Blinding concrete.
- 8. Foundation slab.



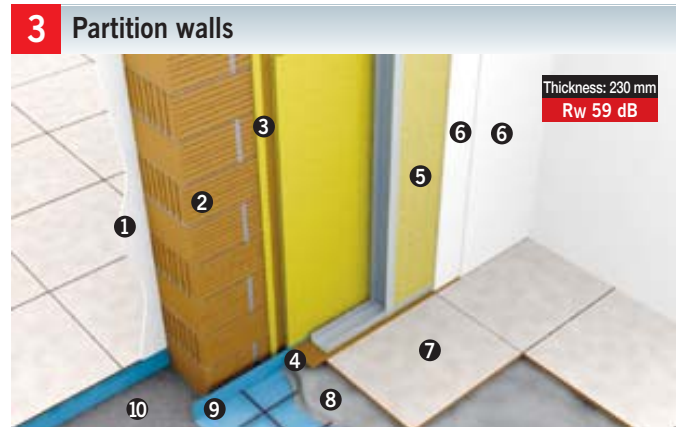
- 1. Concrete slab.
- 2. EMUFAL I Primer.
- 3. MORTERPLAS SBS FV 3 Kg.
- 4. MORTERPLAS PARKING.
- 5. Mastic asphalt.



Acoustic insulation



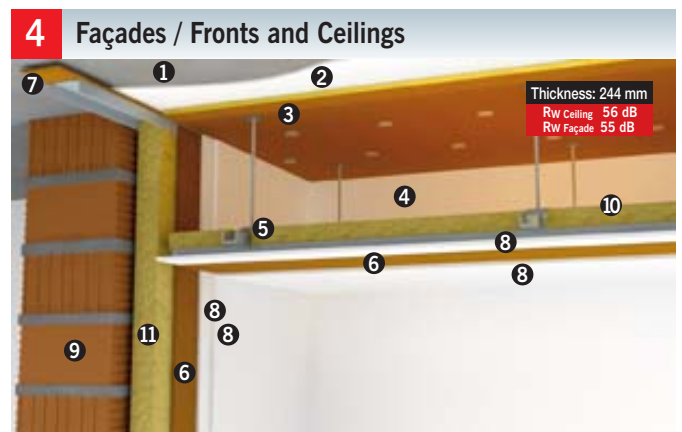
- | | |
|-------------------------------------------|------------------------------|
| 1. Gypsum plasterboard 13 mm. | 5. Ceramic tiles. |
| 2. TECSOUND® S BAND 50. | 6. Reinforced mortar screed. |
| 3. TECSOUND® SY 70. | 7. TEKSILEN PLUS 5 mm. |
| 4. Mineral wool (th: 50 mm; d: 15 kg/m³). | 8. Concrete floor. |



- | | |
|-------------------------------------------|-------------------------------|
| 1. Plastering. | 6. Gypsum plasterboard 13 mm. |
| 2. Brick wall (th: 13 cm). | 7. Tile. |
| 3. TECSOUND® 2FT 80. | 8. Reinforced mortar screed. |
| 4. TECSOUND® S BAND 50. | 9. TEKSILEN PLUS. |
| 5. Mineral wool (th: 50 mm; d: 15 Kg/m³). | 10. Concrete floor. |

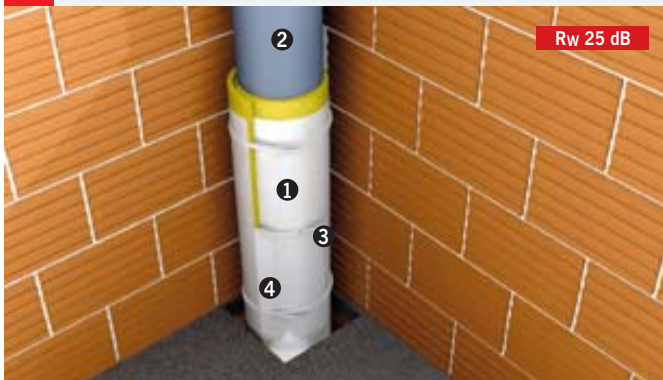


- | | |
|-------------------------------------------|------------------------|
| 1. 2 layers of 13 mm gypsum plasterboard. | 6. Ceramic tiles. |
| 2. TECSOUND® S BAND 50. | 7. Reinforced mortar. |
| 3. TECSOUND® SY 50. | 8. TEKSILEN PLUS 5 mm. |
| 4. Gypsum plasterboard 13 mm. | 9. Concrete floor. |
| 5. Mineral wool (th: 40 mm; d: 30 Kg/m³). | |



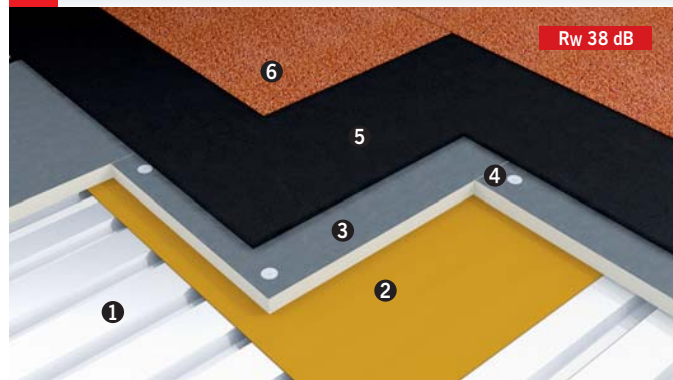
- | | |
|---------------------------------|--------------------------------------------|
| 1. Support. | 7. TECSOUND® S BAND 50. |
| 2. Plastering. | 8. Gypsum plasterboard 13 mm. |
| 3. TECSOUND® FT 75. | 9. Brick wall (e: 13 cm). |
| 4. Cavity (th: 200 mm). | 10. Mineral wool (th: 50 mm; d: 70 Kg/m³). |
| 5. Acoustic adjustable support. | 11. Mineral wool (th: 50 mm; d: 40 Kg/m³). |
| 6. TECSOUND® SY 70. | |

5 Ducting and drainage pipes



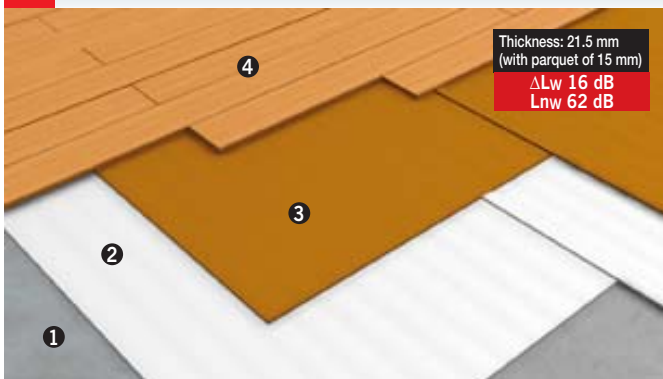
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|------------------------|--------------------|
| 1. TECSOUND® FT 55 AL. | 3. Plastic flange. |
| 2. Drainpipe. | 4. Aluminium tape. |

7 Metal deck



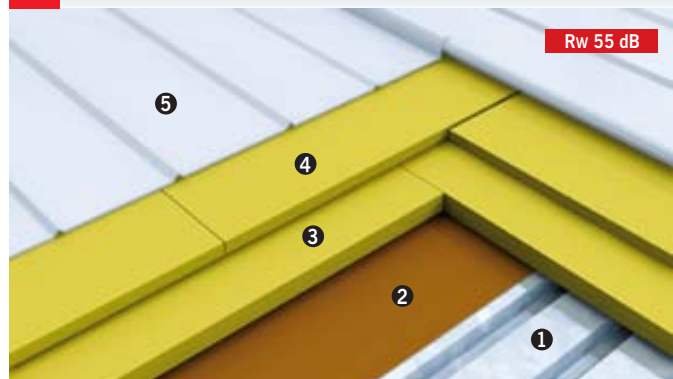
- | | |
|--------------------------------------|---------------------------------------|
| 1. Profiled metal deck (th: 0.7 mm). | 4. Fixings. |
| 2. TECSOUND® 100. | 5. MORTERPLAS FV 3 Kg. |
| 3. AISLADÉCK BV. | 6. MORTERPLAS SBS FPV Mineral 4.8 kg. |

6 Floors



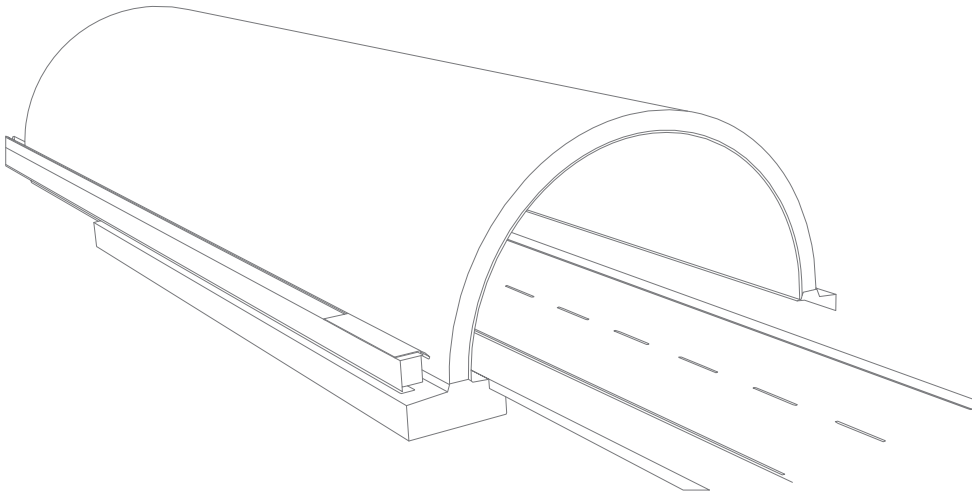
- | | |
|--------------------|------------------|
| 1. Concrete floor. | 3. TECSOUND® 70. |
| 2. TEXSILEN 3 mm. | 4. Timber floor. |

8 Standing seam roof



- | | |
|----------------------------------------------------|-----------------------------|
| 1. Profiled metal deck (th: 0.7 mm). | 4. Mineral wool (30 Kg/m³). |
| 2. TECSOUND® 100. | 5. Aluminium standing seam. |
| 3. Mineral wool (th: 100 mm;
d: 150-220 Kg/m³). | |

Civil engineering

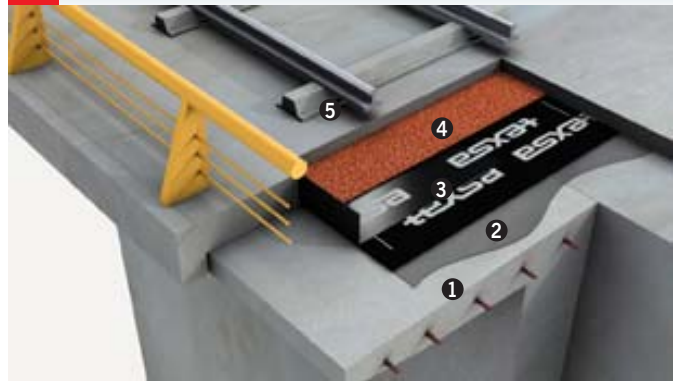


1 Retaining wall



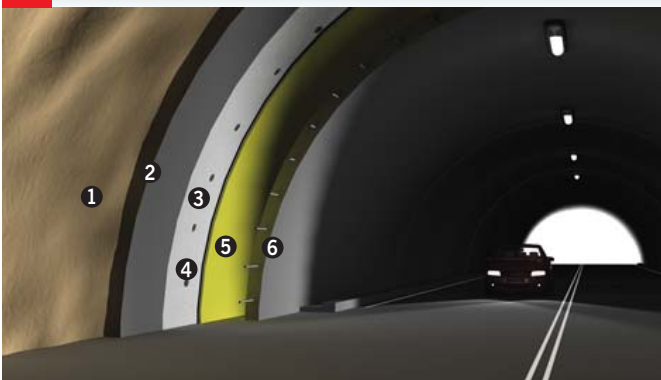
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|---------------------|------------------------|
| 1. External wall. | 4. DRENTEX IMPACT 100. |
| 2. EMUFAL I Primer. | 5. Soil. |
| 3. TEXSELF 1.5 mm. | |

3 Bridge deck railways



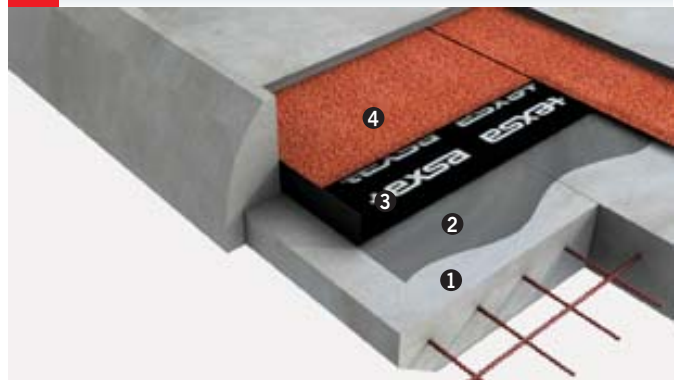
- | | |
|------------------------------|----------------------------------|
| 1. Support. | 4. MORTERPLAS SBS FP-T 6 Kg MIN. |
| 2. EMUFAL I Primer. | 5. Rail support. |
| 3. MORTERPLAS SBS FP 4.8 Kg. | |

2 Tunnels

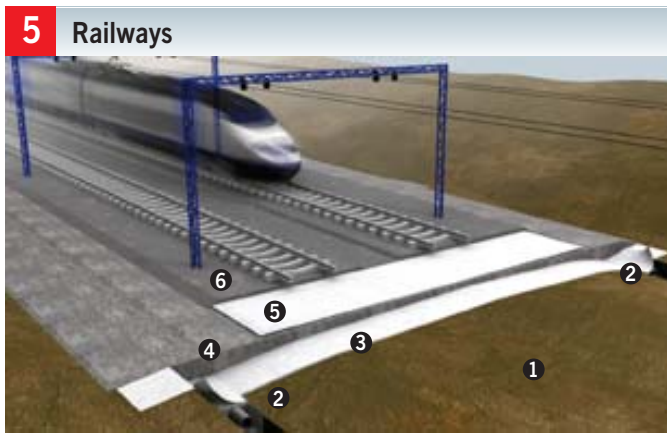


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|---------------|------------------------------|
| 1. Rock. | 4. PVC disc and fasteners. |
| 2. Shotcrete. | 5. VINITEX SL or VINITEX TR. |
| 3. GEOLAND. | 6. Inner concrete lining. |

4 Bridge deck motorways



- | | |
|---------------------|--------------------------------------------------------|
| 1. Support. | 3. MORTERPLAS FP 3 Kg. |
| 2. EMUFAL I Primer. | 4. MORTERPLAS SBS FP-T 6 Kg MIN. / MORTERPLAS PARKING. |



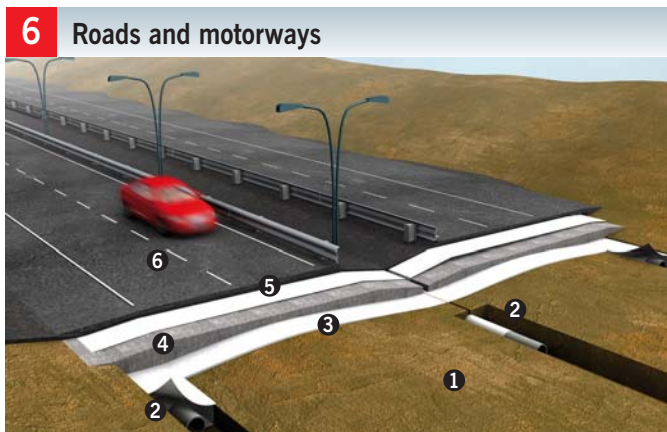
5 Railways

- 1. Soil.
- 2. Drainage pipe.
- 3. ROOFTEX separating layer.
- 4. Gravel.
- 5. ROOFTEX drainage layer.
- 6. Rail support.



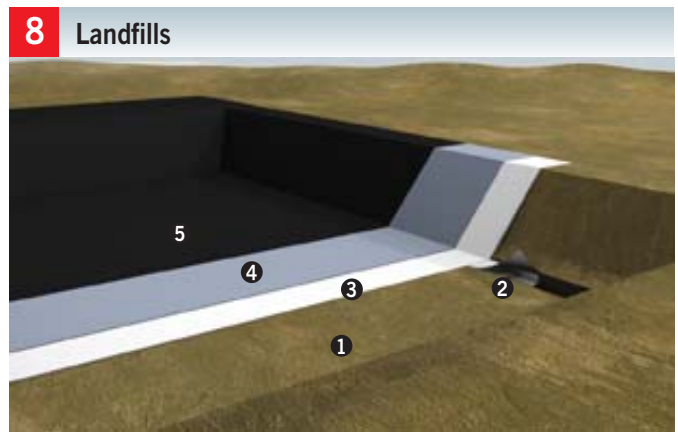
7 Reservoirs

- 1. Soil.
- 2. Drainage pipe.
- 3. GEOLAND.
- 4. VINITEX WS.
- 5. Rocks.



6 Roads and motorways

- 1. Soil.
- 2. Drainage pipe.
- 3. ROOFTEX separating layer.
- 4. Gravel.
- 5. ROOFTEX drainage layer.
- 6. Mastic asphalt.



8 Landfills

- 1. Soil.
- 2. Drainage pipe.
- 3. GEOLAND.
- 4. Waterproofing membrane.
- 5. GEOLAND.

APP Bituminous membranes



Product		Description	Packaging	Application
Hipermorterplas	4.8 Kg 4 mm	APP modified-bitumen, waterproofing membrane with double reinforcement of polyester felt and polyethylene.	Weight 4,8 Kg/m ² Roll 1.1 x 8 m Pallet 202.4 m ²	0% slope flat roof - texlosa finish. Trafficable and non-trafficable flat roofs, warm and inverted roofs, single layer and multi-layer system. High tear and puncturing strength.
	4 Kg		Weight 4 kg/m ² Roll 1.1 x 10 m Pallet 253 m ²	
Supermorterplas	4.8 Kg 4 mm	APP modified- bitumen, waterproofing membrane with double reinforcement of coextruded polyethylene.	Weight 4.8 Kg/m ² Roll 1.1 x 8 m Pallet 202.4 m ²	0% slope flat roof - texlosa finish. Trafficable and non-trafficable inverted flat roofs, single layer and multi-layer system. Great movement absorption capacity and easy adaptable to the roof details.
	4 Kg		Weight 4 Kg/m ² Roll 1.1 x 10 m Pallet 253 m ²	
Morterplas PEc	4,8 Kg 4 mm	APP modified- bitumen, waterproofing membrane with coextruded polyethylene reinforcement.	Weight 4.8 Kg/m ² Roll 1.1 x 8 m Pallet 202.4 m ²	Trafficable and non-trafficable flat roofs, warm and inverted roofs, in multi-layer systems. Great movement absorption capacity and easy adaptable to the roof details.
	4 Kg		Weight 4 Kg/m ² Roll 1.1 x 10 m Pallet 253 m ²	
	3 Kg		Weight 3 Kg/m ² Roll 1.1 x 13 m Pallet 328.9 m ²	
Morterplas FP-S	4.8 Kg 4 mm	APP modified-bitumen waterproofing membrane with polyester reinforcement.	Weight 4.8 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Trafficable and non-trafficable flat roofs, warm and inverted roofs, single layer and multi-layer system. High tear and puncturing strength.
Morterplas FP Moplay FP	4.8 Kg 4 mm		Weight 4 Kg/m ² Roll 1 x 10 m Pallet 250 m ²	
	4 Kg 3 mm		Weight 3 Kg/m ² Roll 1 x 13 m Pallet 325 m ²	
	3 Kg			
Morterplas FV Moplay FV	4 Kg 3 mm	APP modified-bitumen waterproofing membrane with fibre-glass reinforcement.	Weight 4 Kg/m ² Roll 1 x 10 m Pallet 250 m ²	Trafficable and non-trafficable inverted flat roofs, single layer and multi-layer system. High dimensional stability.
	3 Kg		Weight 3 Kg/m ² Roll 1 x 13 m Pallet 325 m ²	Trafficable and non-trafficable flat roofs, warm and inverted roofs, in multi-layer system. High dimensional stability.
Texsal FV	2 mm		Weight 2.5 Kg/m ² Roll 1 x 15 m Pallet 375 m ²	Non-trafficable flat roofs, warm roofs, in multi-layer system. High dimensional stability.



Product		Description	Packaging	Application
Morterplas FP-T MIN.	6 Kg 5 mm	Mineral finished, APP modified bitumen waterproofing membrane with stabilised polyester reinforcement.	Weight 6 Kg/m ² Roll 1 x 7 m Pallet 175 m ²	Bridge decks on railway structures, motorways and roads. Flat roofs.
Morterplas FPV MIN. Moply FP MIN.	5 Kg 4 mm		Weight 5 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Non-trafficable flat and pitched roofs, in single layer system.
Morterplas FPV-S MIN.	5 Kg 4 mm			
Morterplas FPV MIN. Moply FP MIN.	4 Kg		Weight 4 Kg/m ² Roll 1 x 10 m Pallet 250 m ²	Non-trafficable flat and pitched roofs, in multi-layer system as a finishing membrane
Morterplas FV MIN.	4 Kg	Mineral finished, APP modified-bitumen waterproofing membrane with fibre-glass reinforcement.		



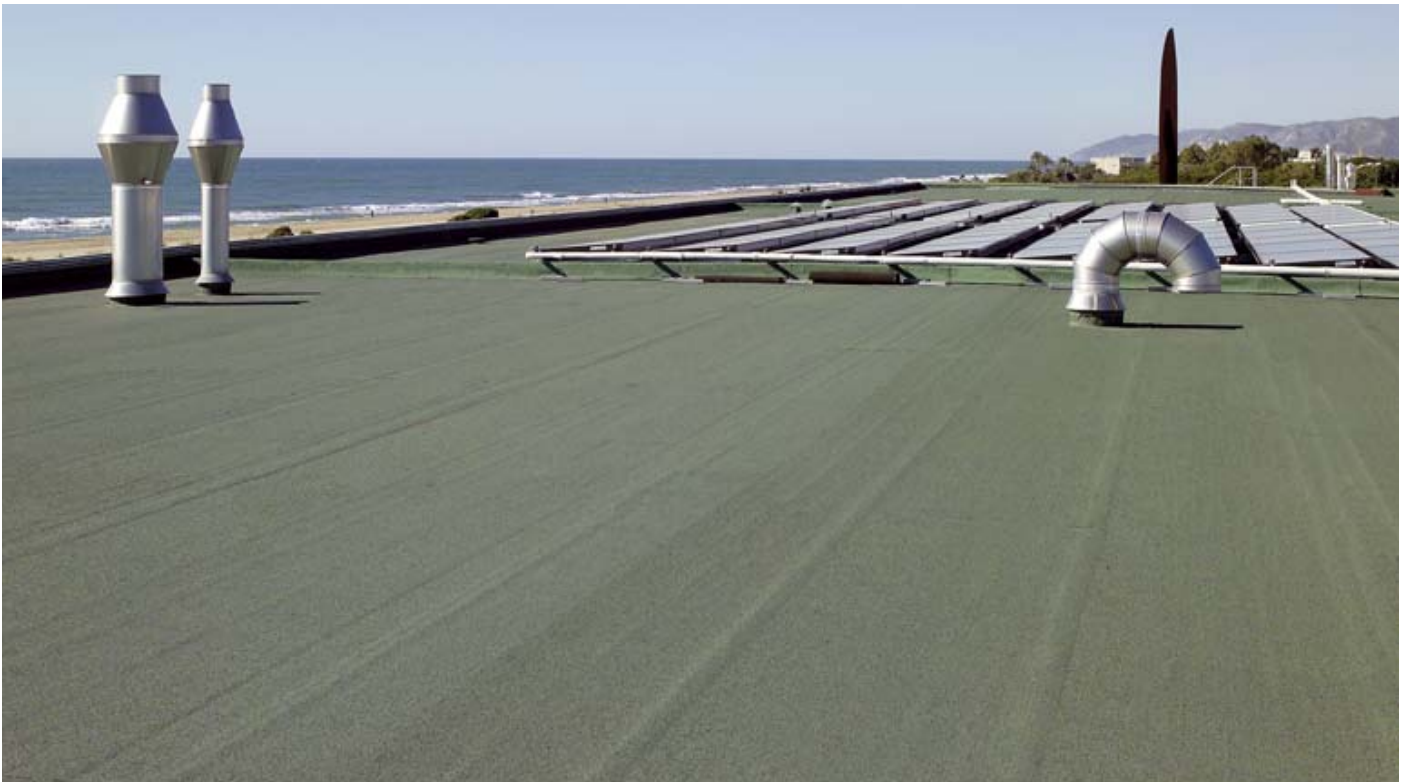
SBS Bituminous membranes



Product		Description	Packaging	Application
Morterplas Parking		SBS modified-bitumen waterproofing membrane with double polyester reinforcement. Finished in polyester mat for additional protection.	Weight 4.8 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Car park roofs with asphaltic agglomerate finish. Public areas waterproofing. Tanking. High tear, puncturing and temperature resistance.
Morterplas SBS FM DITE	3 Kg	SBS modified-bitumen waterproofing membrane with special polyester reinforcement designed for mechanical fixing.	Weight 3 Kg/m ² Roll 1 x 13 m Pallet 325 m ²	Non-trafficable flat and pitched roofs, in multi-layer system as a finishing membrane, mechanically fixing as a first layer.
Morterplas SBS FP-T	5 Kg 4 mm	SBS modified- bitumen waterproofing membrane with high resistance polyester reinforcement.	Weight 5 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Bridge deck waterproofing on railway structures, motorways and roads.
Morterplas SBS FP	4.8 Kg 4 mm	SBS modified- bitumen waterproofing membrane with stabilised polyester reinforcement.	Weight 4.8 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Trafficable and non-trafficable flat roofs, warm and inverted roofs, single layer and multi-layer system. High tear and puncturing strength.
Morterplas SBS FP	4 Kg 3 mm		Weight 4 Kg/m ² Roll 1 x 10 m Palet 250 m ²	
Morterplas SBS FP	3 Kg		Weight 3 Kg/m ² Roll 1 x 13 m Pallet 325 m ²	
Morterplas SBS FV	4 Kg 3 mm	SBS modified- bitumen waterproofing membrane with fibre-glass reinforcement.	Weight 4 Kg/m ² Roll 1 x 10 m Pallet 250 m ²	Trafficable and non-trafficable inverted flat roofs, single layer and multi-layer system. High dimensional stability.
Morterplas SBS FV	3 Kg	SBS modified- bitumen waterproofing membrane with fibre-glass reinforcement.	Weight 3 Kg/m ² Roll 1 x 13 m Pallet 325 m ²	Trafficable and non-trafficable flat roofs, warm and inverted roofs, in multi-layer system as a first layer. High dimensional stability.
Morterplas SBS FV GR-2	2.4 Kg 2 mm	SBS modified- bitumen waterproofing membrane with fibre-glass reinforcement with sand finish on the upper side.	Weight 2.4 Kg/m ² Roll 1 x 15 m Pallet 375 m ²	Trafficable and non-trafficable flat roofs, warm and inverted roofs, in multi-layer system as a first layer bonded to the support. High dimensional stability



Product		Description	Packaging	Application
Morterplas SBS FPV MIN.	5 Kg 4 mm	Mineral finished, SBS modified-bitumen waterproofing membrane with stabilized polyester reinforcement.	Weight 5 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Non-trafficable flat and pitched roofs, in single or multi-layer layer system.
Morterplas SBS FPV MIN.	4 Kg		Weight 4 Kg/m ² Roll 1 x 10 m Pallet 250 m ²	Non-trafficable flat and pitched roofs, in multi-layer system as a finishing membrane.
Morterplas SBS FV MIN.	4 Kg	Mineral finished, SBS modified-bitumen waterproofing membrane with fibre-glass reinforcement.		
Morterplas SBS FP-T MIN. Piz. natural	6 Kg 5 mm	Mineral finished, SBS modified-bitumen waterproofing membrane with stabilized polyester reinforcement.	Weight 6 Kg/m ² Roll 1 x 7 m Pallet 175 m ²	Bridge deck waterproofing on railway structures, motorways and roads.
Morterplas SBS FM MIN. DITE	5 Kg 4 mm	Mineral finished, SBS modified-bitumen waterproofing membrane with special polyester reinforcement designed for mechanical fixing.	Weight 5 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Non-trafficable flat and pitched roofs, warm roofs, in single layer system, mechanically fixing.
Morterplas SBS ALU	3 Kg	Unreinforced, aluminium finished, SBS modified waterproofing membrane.	Weight 3 Kg/m ² Roll 1 x 13 m Pallet 325 m ²	Perimeters and detail flashing.























Self-adhesives membranes

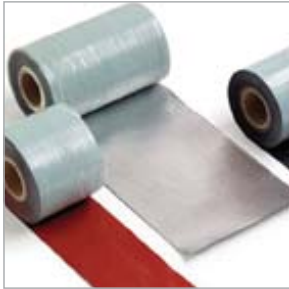


Product	Description	Packaging	Application
Texself FV 4 Kg MIN.	Mineral finished, self-adhesive waterproofing membrane with fibre glass reinforcement.	Weight 4 Kg/m ² Roll 1 x 10 m Pallet 250 m ²	Concrete and plywood flat and pitched roofs
Texself AL Natural 1.5 mm	Aluminium finished self-adhesive waterproofing membrane.	Thickness 1.5 mm Roll 1 x 20 m Pallet 500 m ²	Details flashing and refurbishing
Texself PE	2 mm Self-adhesive waterproofing membrane with polyethylene reinforcement finished with a polyethylene film on its upper side.	Thickness 2 mm Roll 1.1 x 15 m Pallet 379.5 m ²	Tanking and external walls roofing underlay and vapour barrier.
	3 mm	Thickness 3 mm Roll 1.1 x 15 m Pallet 379.5 m ²	
Texself FV 2 mm	Self-adhesive waterproofing membrane with fibre-glass reinforcement finished with a polyethylene film on its upper side.	Thickness 2 mm Roll 1 x 15 m Pallet 345 m ²	
Texself FV 2C	Self-adhesive both sides waterproofing membrane with a fibre-glass reinforcement.	Thickness 2 mm Roll 1 x 15 m Pallet 345 m ²	Pitched and flat roofs. Thermal insulation bonded on its upper side.
Texself M	Self-adhesive waterproofing membrane finished with a polyethylene film on its upper side.	Thickness 1.5 mm Roll 1.1 x 20 m Pallet 506 m ²	Tanking and external walls, wet areas (baths, kitchens), balconies. Capillarity barrier.
Texself 1.5	Self-adhesive waterproofing membrane finished with a HDPE cross-laminated polyethylene film on its upper side.	Thickness 1.5 mm Roll 1.1 x 20 m Pallet 506 m ²	Tanking and external walls. Wet areas (baths, kitchens). Balconies. Capillarity barrier.
Texself HD 1.5 mm	Self-adhesive waterproofing membrane finished with a polypropylene mesh on its upper side.	Thickness 1.5 mm Roll 1.1 x 20 m Pallet 506 m ²	External walls, balconies, wet areas (baths, kitchens).
Texself GS 2 mm	Self-adhesive waterproofing membrane with aluminium - polyethylene (AL+PE) reinforcement composite finished with a polyethylene film on its upper side.	Thickness 2 mm Roll 1 x 15 m Pallet 345 m ²	Methan and Radon gas barrier. Water vapour barrier.

Special application membranes

Product	Description	Packaging	Application
 Morterplas Garden MIN. Piz. verde / natural	Mineral finished APP modified-bitumen waterproofing membrane with polyester reinforcement and rootproof treatment.	Weight 5 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Non-trafficable flat green roofs, warm and inverted roofs, single layer or multi-layer system.
 Morterplas FP Garden Moply FP Garden	4 Kg APP modified-bitumen waterproofing membrane with polyester reinforcement and rootproof treatment.	Weight 4 Kg/m ² Roll 1 x 10 m Pallet 250 m ²	Non-trafficable flat green roofs, warm and inverted roofs, single layer or multi-layer system. High tear and puncturing strength.
 Morterplas Parking	SBS modified-bitumen waterproofing membrane with double polyester reinforcement. Finished in polyester mat for additional protection.	Weight 4.8 Kg/m ² Roll 1 x 8 m Pallet 200 m ²	Car park roofs with asphaltic agglomerate finish. Public areas waterproofing. Tanking. High tear, puncturing and temperature resistance.
 Morterplas FP-T MIN.	6 Kg 5 mm Mineral finished, APP modified bitumen waterproofing membrane with stabilised polyester reinforcement.	Weight 6 Kg/m ² Roll 1 x 7 m Pallet 175 m ²	Bridge decks on railway structures, motorways and roads. Flat roofs.
  Hipermorterplas	4,8 Kg 4 mm APP modified-bitumen, waterproofing membrane with double reinforcement of polyester felt and polyethylene. 4 Kg	Weight 4.8 Kg/m ² Roll 1.1 x 8 m Pallet 202.4 m ² Weight 4 kg/m ² Roll 1.1 x 10 m Pallet 253 m ²	0% slope flat roof - texlosa finish. Trafficable and non-trafficable flat roofs, warm and inverted roofs, single layer and multi-layer system. High tear and puncturing strength.
  Texself M	Self-adhesive waterproofing membrane finished with a polyethylene film on its upper side.	Thickness 1.5 mm Roll 1.1 x 20 m Pallet 506 m ²	Tanking and external walls, wet areas (baths, kitchens), balconies. Capillarity barrier.
  Texself HD 1.5 mm	Self-adhesive waterproofing membrane finished with a polypropylene mesh on its upper side.	Thickness 1.5 mm Roll 1.1 x 20 m Pallet 506 m ²	Tanking and external walls. Wet areas (baths, kitchens). Balconies. Capillarity barrier.
  Texself GS 2 mm	Self-adhesive waterproofing membrane with aluminium - polyethylene (AL+PE) reinforcement composite finished with a polyethylene film on its upper side.	Thickness 2 mm Roll 1 x 15 m Pallet 345 m ²	Methan and Radon gas barrier. Water vapour barrier.
  Texself PE 2 mm	Self-adhesive waterproofing membrane with polyethylene reinforcement finished with a polyethylene film on its upper side.	Thickness 2 mm Roll 1.1 x 15 m Pallet 379,5 m ²	Tanking and external walls roofing underlay and vapour barrier.
 Plasfal 3 Kg AL Natural / Rojo	Aluminium finished oxidated bitumen waterproofing membrane.	Weight 3 Kg/m ² Roll 1 x 13 m Pallet 325 m ²	Finishing membrane in multi-layer systems and details flashing
 Moplas SBS TV ALU 35			
 Texbase	Oxidated bitumen-based protective separating layer with polyester reinforcement.	Weight 1.2 Kg/m ² Roll 1 x 30 m Pallet 750 m ²	Continuity layer on discontinuous or irregular supports. Protection of insulation in bituminous waterproofing welded application.
 Texbase P	Oxidated bitumen-based perforated protective separating layer with polyester reinforcement.	Weight 1.2 Kg/m ² Roll 1 x 30 m Pallet 750 m ²	Continuity layer on discontinuous or irregular supports. Protection of insulation in bituminous waterproofing welded application.

Bands for adhesion, reinforcement and joints



Product	Description	Packaging	Application
Morterplas SBS FP 3 Kg Band 33	SBS modified bitumen waterproofing band with reinforced polyester felt reinforcement	Weight 3 Kg/m ² Roll 12 x 0.33 m 75 roll/pallet Pallets of 900 ml	Bonding strip Reinforcement or finish on roof details (perimeters, expansion joints, roof valleys and hips,...)
Morterplas JOINT 50	SBS modified bitumen waterproofing band with cross-laminated polyethylene reinforcement	Rolls of 11 x 0.50 m 20 roll/pallet Pallets of 220 ml	Expansion joints waterproofing.
Texself Band AL 1.5 mm	Natural Red Self-adhesive waterproofing band finished in reinforced aluminum on its upper side.	Weight 1.5 Kg/m ² Roll 12 x 0,15 m and 12 x 0.30 m Boxes of 4 or 2 roll.	Sealing of aluminium finished roofs. Sealing of joints and overlaps. Sealing of chimneys, pipes and in general, building elements prone to leaks.
Texself Band 1.5 mm	Self-adhesive waterproofing band with cross-laminated polyethylene film on its upper side.	Weight 1.5 Kg/m ² Roll 12 x 0.15 m and 12 x 0.30 m Boxes of 4 or 2 roll.	Remedial work and reinforcement of roofing. Sealing of joints and overlaps, gutter chute and rain-pipe joints.
Texself Band FV 2C	Self-adhesive both sides waterproofing band with a fibre glass reinforcement.	Weight 2 Kg/m ² Roll 10 x 0.15 m Boxes of 4 roll.	Bonding drainages and insulation boards. Overlaps of self-adhesive membranes. Preparation and reinforcement of roof details.

Junta Gum and Expansion joints

Product	Description	Packaging	Application
Junta Gum	15 cm PVC	Roll 25 m	Structural joints.
	19 cm PVC		
	24 cm PVC		
	32 cm PVC		
Junta Gum SB	19 cm PVC	Roll 25 m	Concreting joints.
	24 cm PVC		
Expandjoint	(20 x 5)	Box of 10 rolls	Concreting joints.
	(20 x 10)	Box of 4 rolls	

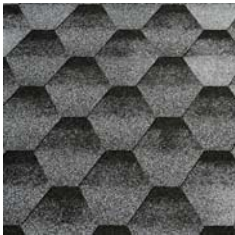
Bituminous shingles



Tegola Canadese Standard



Tegola Canadese Master



Tegola Canadese Mosaik



Tegola Canadese Gothic

Product	Description	Packaging	Application	
Tegola Canadese Standard	Waterproofing bituminous shingles made of oxidized bitumen with fibre glass reinforcement and finished with mineral in different colours	Weight 10.7 Kg/m ² Pack of 3.05 m ² Pallet of 158.6 m ²	Waterproofing and finishing in pitched roof. Excellent aging resistance to atmospheric agents. Note: Additional waterproofing may be required.	
Tegola Canadese Tradicional		Weight 11 Kg/m ² Pack of 3.05 m ² Pallet of 158.6 m ²		
Tegola Canadese Master		Weight 15 Kg/m ² Pack of 2.00 m ² Pallet of 128 m ²		
Tegola Canadese Mosaik		Weight 8.50 Kg/m ² Pack of 3.45 m ² Pallet of 179.4 m ²		
Tegola Canadese Gothic		Weight 8.50 Kg/m ² Pack of 3.45 m ² Pallet of 179.4 m ²		
Tegola Prestige compact CU		Waterproofing bituminous panel made of different layers in 5 mm thickness and finished with CU o ZN-Ti (Copper or Zinc-Titanium)		Weight 8.90 Kg/m ² Pack of 4.06 m ² Pallet of 179.40 m ²
Tegola Prestige compact ZN-TI				

Bituminous corrugated sheets



Product	Description	Packaging	Application	
Texasplack BT 230	Bituminous sheet	Sheet 2 x 0.95 m 250 sheets/pallet 495 m ² /pallet.	Undertile sheet	
Texasplack BT MINI	Black	Sheet 2 x 0.87 m 150 sheets/pallet 261 m ² /pallet.	Undertile sheet	
Texasplack standard	Black Red Green Marfil White	Bituminous sheet available in different colours	Sheet 2 x 0.95 m 150 sheets/pallet 285 m ² /pallet.	Waterproofing bituminous sheet to be used as a exposed sheet

PVC Synthetic membranes: Vinitex Roofing



Product		Description	Packaging	Application
Vinitex MP	1.2	PVC-P based waterproofing membrane with polyester reinforcement. U.V Resistant. Colours grey, white, terracora, and antracita.	Roll 2.05 x 20 m Pallet 738 m ²	Non-Trafficable metal Deck.Mechanically fixed waterproofing layer on pitched, flat and curved roof. High resistance to tear.
	1.5		Roll 1.04 x 30 m Pallet 468 m ²	
	1.8		Roll 2.05 x 15 m Pallet 558 m ²	
	2.0		Roll 1.04 x 30 m Pallet 468 m ²	
Vinitex MAT	1.2	PVC-P based waterproofing membrane with fibre glass tissue reinforcement. U.V Resistant.	Roll 2.05 x 20 m Pallet 738 m ²	Loose laid and ballasted waterproofing layer on flat roof, inverted roofs, green roofs and roof gardens. High Dimensional Stability.
	1.5		Roll 2.05 x 15 m Pallet 558 m ²	
	1.8			
	2.0			
Vinitex MAT FB	1.2	PVC-P based waterproofing membrane with fibre glass tissue reinforcement, and backed with a polyester fleece. UV Resistant.	Roll 2.05 x 20 m Pallet 738 m ²	Loose laid ballasted and fully bonded waterproofing layer on flat roof, inverted roofs, green roofs and roof gardens. High Dimensional Stability.
	1.5		Roll 2.05 x 15 m Pallet 558 m ²	
	1.8			
	2.0			
Vinitex SA	1.2	PVC-P based waterproofing membrane without reinforcement. UV Resistant.	Roll 2.05 x 20 m Pallet 738 m ²	Details installation and flashing.
	1.5			

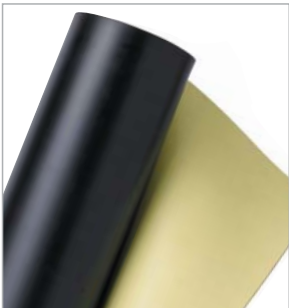


Reservoirs, channels, tanks



Product		Description	Packaging	Application
Vinitex WR	1.2	PVC-P based waterproofing membrane with polyester mesh reinforcement. U.V resistant.	Roll 2.05 x 20 m Pallet 738 m ²	Reservoirs, water tanks and channel waterproofing.
	1.5			
Vinitex WS	1.2	PVC-P based waterproofing membrane unreinforced. UV Resistant		
	1.5			
Vinitex DWS	1.2	PVC-P based waterproofing membrane with polyester mesh reinforcement. U.V resistant.		Reservoirs, drinking water tanks and channel waterproofing.
	1.5			
Vinitex DWR	1.2	PVC-P based waterproofing membrane unreinforced. UV Resistant		
	1.5			

Basement, underground structures and tunnels



Product		Description	Packaging	Application
Vinitex Tunnel TR	1.5	PVC-P based translucent membrane unreinforced.	2.05 m x as requested	Basement, underground structures and Tunnels.
	2.0			
Vinitex Tunnel SL	1.5	PVC-P based yellow-black membrane unreinforced.		
	2.0			

TPO Synthetic membranes: Texsalon Building



Product		Description	Packaging	Application
Texsalon MP	1.2	TPO based waterproofing membrane with polyester mesh reinforcement. U.V resistant.	Roll 2.05 x 25 m Pallet 768 m ² Roll 1.04 x 30 m Pallet 468 m ²	Non-Trafficable metal Deck. Mechanically fixed waterproofing layer on pitched flat and curved roof. High resistance to tear.
	1.5		Roll 2.05 x 20 m Pallet 615 m ² Roll 1.04 x 30 m Pallet 468 m ²	
	1.8			
Texsalon MAT	1.2	TPO based waterproofing membrane with fibre glass tissue reinforcement. U.V Resistant.	Roll 2.05 x 25 m Pallet 768 m ²	Loose laid and ballasted waterproofing layer on flat roof, inverted roofs, green roofs and roof gardens. High Dimensional Stability.
	1.5		Roll 2.05 x 20 m Pallet 615 m ²	
	1.8		Roll 2.05 x 20 m Pallet 615 m ²	
Texsalon SA	1.2	TPO based waterproofing membrane unreinforced. UV Resistant	Roll 2.05 x 25 m Pallet 768 m ²	Details installation.
	1.5		Roll 2.05 x 20 m Pallet 615 m ²	

Liquid waterproofing



Product	Description	Packaging	Application
Mopren Plus	Liquid-applied polyurethane waterproofing membrane.	Drums of 25 Kg. 36 Drums/Pallet = 900 Kg.	Trafficable and non-trafficable roofs, terraces and balconies.
Mopren Park	Aliphatic top-coat traffic-resistant.	Drums of 20 Kg. 36 Drums/Pallet = 750 Kg.	Finishing layer in car parks and UV exposed waterproofing.
Mopren UV alifático	Aliphatic polyurethane top-coat UV resistant.	Drums of 20 Kg. 36 Drums/Pallet = 750 Kg.	Finishing layer in trafficable flat roofs and balconies, UV exposed.
Mopren NE	Non-exposed aromatic polyurethane waterproofing membrane.	Drums of 25 Kg. 36 Drums/Pallet = 900 Kg.	Under tiles, insulation tiles (Texlosa) and wet areas (baths, kitchens,....)
Mopren EP Primer	Two component water-based epoxy primer.	Component A: drums of 15 Kg 36 Drums/Pallet. Component B: drums of 3 Kg 36 Drums/Pallet.	Primer for polyurethane, polyurea and polyurethane mastics liquid waterproofing systems.
Mopren R Remates	Polyurethane adhesive compound.	Drums of 6 Kg. 125 Drums/Pallet = 750 Kg.	Detail flashing (chimneys, domes, pipes,...)
Mopren Reac 25	Accelerating additive.	Drums of 1 Kg. Box of 12 drums = 300 Kg Pallet.	Accelerating for the polyurethane waterproofing membrane in areas with low temperatures.
Rooftex Fleece	Synthetic reinforcement.	Roll 100 m x 1 m.	Reinforcement for the liquid waterproofing membrane systems in trafficable and non-trafficable flat roofs, terraces, balconies and where a reinforcement is required.
Rooftex Fleece Band	Synthetic reinforcement band.	Bands of 100 m x 0.3 m.	Band for reinforcement in joints and details.



Waterproofing paints



Impertexsa

Product	Description	Packaging	Application
Impertexsa White Grey Black Red Green Tile	Acrylic copolymer-, longlasting- and permanent elasticity-based elastic and waterproof coating.	5 and 20 Kg drums Pallet of 360 and 400 Kg	Waterproofing of flat roofs, terraces,.... Reroofing of roofs with porous finishing Waterproofing of vertical surfaces.

Primers, emulsions, adhesives and mastics



Emufal



Junter F



Teksaflex

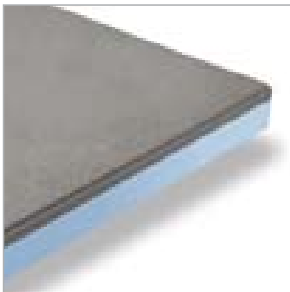
Product	Description	Packaging	Application
Emufal I	Water based bituminous primer	Drums of 9 Kg and pallet of 405 Kg. Drums of 24 Kg and pallet of 528 Kg.	Preparation of surfaces to receive waterproofing membranes in order to improve the adherence
Emufal N	Asphaltic emulsion	Drums of 10 Kg and pallet of 450 Kg. Drums of 25 Kg and pallet of 550 Kg.	Protection of walls, dividing walls. Coating of tanks and conduits for non-potable water
Emufal TE	Rubber-modified bituminous emulsion	Drums of 9 Kg and pallet of 405 Kg. Drums of 24 Kg and pallet of 528 Kg.	Protection of walls, dividing walls. Coating of tanks and conduits for non-potable water
Adhesivo P	Special rubber-modified bituminous emulsion	Drums of 23 Kg and pallet of 506 Kg.	Adherence of waterproofing membranes to supports as concrete, car park roofs,...
Oxidized bitumen 90/40	Hot-applied oxidated bitumen for hot application.	Bags of 20 Kg.	Support of fully-bonded waterproofing membranes.
Junter F 15 20 25	Cold-applied, black, rubber-bitumen plastic mastic Diameters 15-20-25 mm.	Box of 52-30-20 ml. Pallets of 1.040-600-400 ml.	Sealing of joints in external walls, floors, concrete floors. Sealant of joints in reservoirs, tanks, silos.
Junter Flex	Rubber-asphaltic mastic.	Box of 30 units.	Sealing of joints in metal decks, irrigation canals,...
Teksajoint	Hot-applied, modified elastomeric asphalt -based bridge deck expansion joint.	Box of 25 Kg.	Sealing of joints in bridge decks, car parks, viaducts. Filling and sealing of cracks, fissures and joints in asphalt or concrete flooring
Teksaflex P Grey White Brown Black	Single-component, polyurethane-based mastic, which polymerizes with ambient humidity and is transformed into an elastic rubber.	Cartridge of 310 cc. Box of 25 cartridges.	Sealing in general of structural or static expansion joints in concrete, brick, natural stone.

Insulation tile: Texlosa

Inverted roof



Texlosa White



Texlosa Grey



Aisladeck

Product		Description	Packaging	Application
TEXLOSA	40 / 35 R Grey	Insulation tile of 60 x 60 cm. made of extruded polystyrene bonded to a protection of mortar screed of 35 mm.	15.84 m ² / pallet	Inverted roofs and green roofs walkways
	50 / 35 R Grey		14.40 m ² / pallet	
	60 / 35 R Grey		14.40 m ² / pallet	
	80 / 35 R Grey		14.40 m ² / pallet	
	40 / 35 R White		14.40 m ² / pallet	
	50 / 35 R White		12.96 m ² / pallet	
	60 / 35 R White		12.96 m ² / pallet	
	80 / 35 R White		12.96 m ² / pallet	

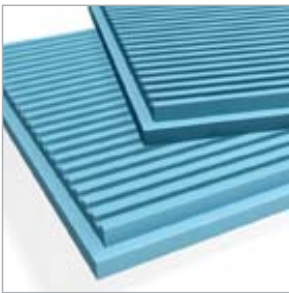
PIR Board: Aisladeck

Product	Description	Thickness	Application
Aisladeck VV	PIR (Polyisocyanurate) rigid board with fibre glass tissue faced both sides. Sheet sizes: 2.500 x 1.200 mm	25 mm 30 mm 40 mm ... 80 mm	Thermal insulation and support for waterproofing membranes mechanically fixed in metal deck roofs.
Aisladeck BV	PIR (Polyisocyanurate) rigid board with fibre glass bituminous tissue faced on upper side Sheet sizes: 2.500 x 1.200 mm	25 mm 30 mm 40 mm ... 80 mm	Thermal insulation and support for waterproofing membranes torched on or hot welded in metal deck roofs.
Aisladeck AL	PIR (Polyisocyanurate) rigid board with aluminium faced both sides. Sheet sizes: 2.500 x 1.200 mm	25 mm 30 mm 40 mm ... 60 mm	Thermal insulation and support for waterproofing membranes mechanically fixed in roofs. The aluminium provides higher insulation levels.
Aisladeck AK	PIR (Polyisocyanurate) rigid board with waterproofing aluminium-kraft composite faced both sides. Sheet sizes: 700 x 600 mm	25 mm 30 mm 40 mm ... 100 mm	Cavity walls and pitched roof.
Aisladeck 5C	PIR (Polyisocyanurate) rigid board with waterproofing aluminium-kraft composite faced both sides. Sheet sizes: 700 x 600 mm	25 mm 30 mm 40 mm ... 100 mm	Roofing.








Inverted roofs, pitched roofs, cavity walls and floors

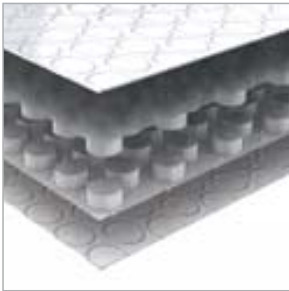


Roofmate SL

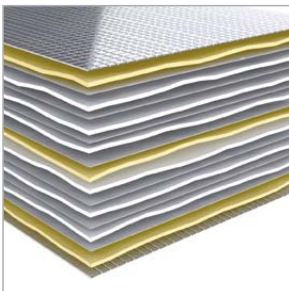


Roofmate PT

Product		Description	Packaging	Application
Roofmate	SL	 1250 x 600 mm	30 / 40 / 50 / 60 / 70 and 80 mm	Inverted roofs.
	PT	 2000 x 600 mm	35 / 40 / 50 / 60 and 80 mm	Pitched roofs.
Wallmate	CW	 2600 x 600 mm	30 / 40 / 50 and 60 mm	Cavity walls. Timber roofs.
	PM	 1250 x 600 mm	30 / 40 and 50 mm	
Styrofoam IB		 1250 x 600 mm	30 / 40 and 50 mm	Exterior insulation (façades).
Floormate	200	 1250 x 600 mm	30 and 50 mm	Flooring and timber roofs.
	500	 1250 x 600 mm	40 and 50 mm	Industrial floorings.



Texsaterm 2B ALU



Texsaterm PLUS

Multifoil aluminium insulation: Texsaterm

Product		Description	Packaging	Uses
TEXSATERM	B	Aluminium + polyethylene bubble + Aluminium N° of layers: 3 Thickness: 3 mm	Roll 12.5 x 1.2 m - Pallet 720 m ²	Floors and as complement of insulation.
	2B ALU	Aluminium + double polyethylene bubble + Aluminium N° of layers: 4 Thickness: 6 mm	Roll 12.5 x 1.2 m - Pallet 420 m ²	Heated floors and as complement of insulation.
	7L	Aluminium + polyester fibre + polyethylene foam + Aluminium foil + Aluminium N° of layers: 7, 12, 15 Thickness: 20, 25, 30 mm	Roll 9.81 x 1.53 m - Pallet 540 m ²	Walls and façades Ceilings Pitched Roofs Under roofs.
	11L		Roll 9.81 x 1.53 m - Pallet 360 m ²	
	15L		Roll 9.81 x 1.53 m - Pallet 360 m ²	
PLUS	Aluminium + fleece batting + polyethylene foam + Aluminium foil + Aluminium N° of layers: 18 Thickness: 35 mm	Roll 9.81 x 1.53 m - Pallet 225 m ²		

Airborne, impact and rain noise insulation. Damping: Tecsound®



Product		Description	Packaging	Application
Tecsound®	35	Synthetic soundproofing membrane.	Roll 8 x 1.22 m Pallet 234.24 m ²	Acoustic insulation in lightweight metal or wooden roofs and floors.
	50		Roll 5 x 1.22 m Pallet 146.40 m ²	
	70		Roll 5 x 1.22 m Pallet 146.40 m ²	
	100		Sheet 1 x 1.20 m Palet de 90 m ² Roll 4 x 1.20 m Pallet 100.8 m ²	
Tecsound® SY	35	Synthetic soundproofing membrane in self-adhesive.	Roll 8 x 1.22 m Pallet 234.24 m ²	Acoustic insulation for gypsum board partitions and ceilings, façades, metal panels,...
	50		Roll 5 x 1.22 m Pallet 146.40 m ²	
	70		Roll 5 x 1.22 m Pallet 146.40 m ²	
	100		Sheet 1 x 1.20 m Palet de 90 m ² Roll 4 x 1.20 m Pallet 100.8 m ²	
Tecsound® FT	40	Soundproofing compound made of Tecsound® bonded to a porous felt.	Roll 6 x 1.20 m Pallet 72 m ²	Acoustic insulation in ceilings, floors and refurbishing walls.
	55		Roll 5.5 x 1.20 m Pallet 66 m ²	
	75		Roll 5.5 x 1.20 m Pallet 66 m ²	
Tecsound® 2FT 80		Soundproofing compound made of Tecsound® sandwiched between a porous felt.	Roll 5.5 x 1.20 m Pallet 66 m ²	Acoustic insulation into cavity walls.
Tecsound® FT 55 AL		Soundproofing compound made of Tecsound® with an aluminium facing, bonded to a porous felt.	Roll 5.5 x 1.20 m Pallet 66 m ²	Acoustic insulation of drainpipes, conducts, engines,...
Tecsound® S Band	50	Self-adhesive soundproofing band.	Roll 6 ml x 0,05 m Box of 12 rolls.	Damping of metallic structures. Sealing of joints and overlaps.
	70		Roll 6 ml x 0,07 m Box of 8 rolls.	



Tecsound®



Tecsound® SY



Tecsound® FT



Tecsound® 2FT 80



Tecsound® FT 55 AL



Tecsound® S Band

Impact noise insulation: Teksilen



Teksilen

Product		Description	Packaging	Application
Teksilen	3 mm	Expanded polyethylene foam Density: 20 Kg/m ³	Roll 150 x 1.5 m	Impact noise insulation under concrete and parquet flooring.
	5 mm		Roll 100 x 1.5 m	
Teksilen Plus	5 mm	Extruded polyethylene foam Density: 35 Kg/m ³	Roll 100 x 1.5 m	Impact noise insulation under concrete flooring.
	10 mm		Roll 40 x 1.45 m	



Teksilen Plus





Product		Description	Packaging	Application
Rooftex	120	Needle Punctured - non wovven polyester geotextile	Rol 125 x 2 m	Roofing: as a separating layer and as protection for the waterproofing membranes and other layers of the roofing system. Civil engineering: as a separating, reinforcement and drainage layer.
	150			
	200		Roll 100 x 2 m	
	250			
	300		Roll 90 x 2 m	
	400		Roll 60 x 2 m	
Geoland SHT	200	Polypropilene needle punctured geotextile	Roll 75 x 2.2 / 3.3 / 6.6 m	
	300			
Geoland HT	400			
	500			
Terram	500	Thermally bonded PP+PE non woven geotextile	Roll 75 x 2.25 m Roll 200 x 4.50 m	
	700		Roll 50 x 1.50 m Roll 150 x 2.25 m Roll 150 x 4.50 m	
	1000		Roll 100 x 2.25 m Roll 150 x 4.50 m	
	1500		Roll 100 x 2.25 m Roll 150 x 4.50 m	
	3000		Roll 100 x 4.50 m	



d r a i n a g e s



Product		Description	Packaging	Application
Drentex Protec	40	HPDE drainage layer.	Roll 25 x 2.00 m	External tanking.
	50		Roll 20 x 2.00 m	
	80		Roll 20 x 2.00 m	
Drentex Protect 500		HPDE drainage layer. Dimple height 20 mm.	Roll 20 x 2.00 m	Tanking and water drainage below concrete structures.
Drentex Protect Plus		HPDE drainage layer with a geotextile fleece in one side.	Roll 20 x 2.00 m	External tanking and water drainage below concrete structures.
Drentex M Plus		Drainage layer made with a polyethylene mesh and geotextile bonded in one face.	Roll 25 x 2.00 m	Tunnels.
Drentex Impact	100	3 dimension polystyrene drainage with a geotextile bonded in one side.	Roll 32 x 1.25 m	External tanking and underground structures with a required compression resistance of 383 kN/m ² .
	200		Roll 32 x 1.25 m	Tanking or intensive green roofs with a required compression strength of 712 kN/m ² .
Drentex Impact Garden		3 dimension drainage layer made with perforated polystyrene and a polypropylene geotextile bonded in one face.	Roll 32 x 1.25 m	Tanking and roof garden.
Drentex Impact Parking		3 dimensions polystyrene drainage layer and bonded textile in one face.	Roll 32 x 1.25 m	Car parks and public areas with a required compression strength of 862 kN/m ² .



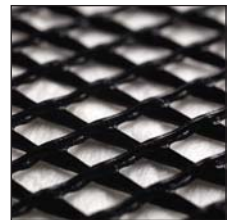
Drentex Protect 40, 50, 80



Drentex Protect 500



Drentex Protec Plus



Drentex M Plus



Drentex Impact 100 y 200



Drentex Impact Garden



Drentex Impact Parking

Bitumen waterproofing and insulation



Texsadren C



Cazoletas EPDM



Cazoletas EPDM sifónicas con paragavillas

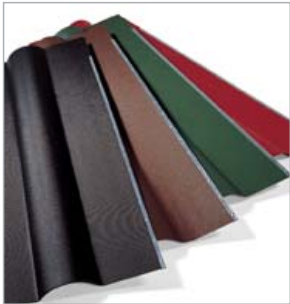


Morrión universal

Product	Description	Packaging	Application
Texsadren C (Ø 110 mm)	Drain including an SBS bituminous membrane reinforcement.	Box 4 units	Concrete and deck roofs drain. Higher drain capacity.
Cazoletas EPDM	EDPM drains made of Dutral rubber. 80-90-100-110-120 diameter.	Box 25 units	Roof drain.
Cazoletas EPDM sifónicas con paragavillas	EDPM drains made of Dutral rubber with gravel guard. 80-90-100-110 diameter	Box 25 units	Roof drain.
Cazoletas TPE	EDPM drains made of Dutral rubber. 82-90-100-110 diameter.	Box 25 units	Roof drain.
	125 diameter.	Box 15 units	
Paragavillas Zinc	Gravel guard adaptable from 60 to 100 mm.	Box 25 units	Protection of drains on terraces.
Paragavillas Texsa	Gravel guard adaptable to 140 mm.		
Morrión universal	High density polyethylene grave guard.	Box 25 units	Protection of drains on terraces. Adaptable to any kind of drains.
Gárgola 45 / largo 415 mm Gárgola 90 / largo 375 mm	Gargoyle	Box 5 units	Horizontal drainage.
Conexión gárgola 80 mm 100 mm	Gargoyle connexion.	Box 5 units	Connection of gargoyle to the drainpipe.
Gárgola para balcones Rojo Blanco	TPE gargoyle.	Box 5 units	Horizontal drainage.
Chimenea de aireación normal	TPE chimney.	Box 25 units	Vapour ventilation.
Impertexsa A-20 Impertexsa A-50	Polyester-based non-woven geotextile mat.	Roll 100 x 1m	Reinforcement of elastic coatings.
Impertexsa M	Polyester-based non-woven geotextile mat.		
Fijación clavos Teksaplack	Galvanized nails in colour black, red, green.	200 units/pack	Fixing of under tile bituminous sheet Teksaplack.
Cumbrera Teksaplack	Bituminous finishing made of fibro-bituminous laminated elements.	5 units/pack	Finishing of under tile bituminous sheet Teksaplack.
Rejilla teja	Grill.	15 units/pack	Finishing protection against birds.
Juntalen	extruded closed-cell polyethylene foam profile with a circular cross-section. Diameter from 6 to 50 mm.	Pack of 180 ml to 2,500 ml depending on diameter.	Joint bases and fill of joint spaces before seal.
Teksaplot P-10	Non-adaptable support.	Box 100 units	Ventilated roofs.
Soporte SNR	Reinforced thermoplastic non-adjustable support.	Box 200 units	Flat roofs.
Soporte SR	Reinforced thermoplastic adjustable support.	Box 50-80 units	Flat roofs.



Gárgola



Cumbrera Teksaplack



Chimenea de aireación normal



Paragravillas Texsa

Product	Description	Packaging	Application	
Fijación	PT CHM Texsa CHM Texsa metal	Plastic and metal fixings. 60 and 90 mm length.	Box 800 units	Fixing of insulation boards.
Teksapur GSP GUN	Application gun.	1 unit	Application of Teksapur.	
Teksapur Cleaner	Solvent based cleaner.	12 units 500 cm ³ /box	Cleaner for Teksapur guns.	
Drentex fijación	High density polypropylene fixing including nails.	Box 200 units	Fixing of drainages to the external walls.	
Drentex perfil	High density polypropylene profile.	Box 50 units 2 ml	Finishing profile onto drainages.	
Drentex fijación adhesiva	Self-adhesive metal fixing.	Box	Fixing of drainages to the external walls.	



PVC waterproofing



Vinitex Desagüe



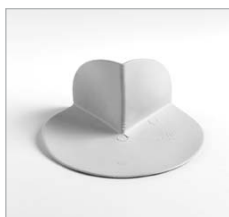
Vinitex Gárgola



Vinitex Parahojas



Vinitex Paragavillas



Vinitex Esquina



Vinitex Rincón

Product	Description	Packaging	Application
Vinitex Desagüe	Pre-molded PVC Vertical Drain and Gravelguard for vertical water outlets. Diameters: 50-60-75-80-90-100-110-125-140-150-160 mm. Leaf excluder included.	5 Units Pack	Vertical drain on metal and concrete roof.
Vinitex Gárgola 90°	90° angular pre-molded piece of PVC. Diámetro: 63-75-90-110 ; 65x100 and 100x100 mm	5 Units Pack	Horizontal Drain and Gravelguard for water runoff from the roof.
Vinitex Esquina	Pre-molded PVC for outside corner	30 Units Pack	Reinforcement for outside corners.
Vinitex Rincón	Pre-molded PVC for inside corner	30 Units Pack	Reinforcement for inside corners.
Vinitex Metal S	Galvanized steel sheet coated with a layer of thick non-reinforced PVC.	Sheet (Units): 1.00 x 2.00 m. Min order 10 Ud.	For perimeter anchoring and wall finishes.
Vinitex Metal P	Galvanized steel strip coated with a layer of thick non-reinforced PVC.	Strip (Units): 0.05 x 2.00 m 25 Units Pack	For perimeter anchoring and wall finishes.
Vinitex Metal W	Galvanized steel pre-molded profile coated with a layer of thick non-reinforced PVC. With a small flap to lean the mastic	25 Units Pack	For wall finishes.
Vinitex Metal T	Galvanized steel angular profile coated with a layer of thick non-reinforced PVC.	25 Units Pack	For termination on the top of wall.
Vinitex Pyramid	PVC profile with triangular shape.	Bars of 4 m 10 Units Pack	Welded over PVC membrane reminds metal roofs
Barra de Terminación	Special Shape Aluminium profile.	Strip of 3 m 50 Units Pack	Wall finishes.
Vinitex Adhesivo Soporte	Contact Adhesive.	Pail of 25 Kg	For bonding PVC membrane to several substrates.
Vinitex Líquido	Liquid PVC in THF solution.	Pail of 1 litre	For sealing overlaps.
Vinitex Adhesivo FB	Contact Adhesive.	Pail of 25 Kg	For bonding Vinitex MAT-FB to several substrates.
Rodillo de Presión en Silicona	Silicon roller.	1 Unit	For pressing on the overlap while welding.
Waterstop Vinitex	PVC waterstop strip, width of 40 cm, in black colour	Roll 20 m	Waterstop strip welded to pvc membranes Vinitex for compartmentation in underground waterproofing
Vinitex Pipe H	Horizontal injection pipe in PVC	10 Units Pack	Accesorios for injection resins in compartmentation systems
Vinitex Pipe W	Vertical injection pipe in PVC	10 Units Pack	
Vinitex injection tube	TPU injection tube	100 m	
Vinitex tube connector	Connector for tubes	10 Units Pack	



Vinitex Líquido

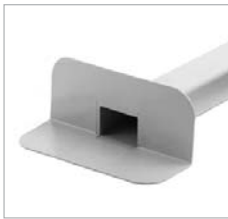


Rodillo de presión en silicona

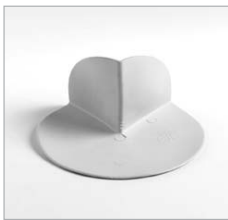
TPO waterproofing



Texsalón Desagüe



Texsalón Gárgola

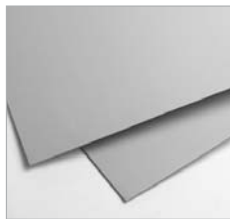


Texsalón Esquina



Texsalón Rincón

Product	Description	Packaging	Application
Texsalon Desagüe	Pre-molded TPO Vertical Drain and Gravelguard for vertical water outlets. Diameters: 60-75-80-100-110-125-140-150-160 mm	5 Units Pack	Vertical drain on metal and concrete roof.
Texsalon Gárgola 90°	90° angular pre-molded piece of PVC. Diámetro: 50-63-75-90-110; 65x100 and 100x100 mm	5 Units Pack	Horizontal Drain and Gravelguard for water runoff from the roof.
Texsalon Esquina	Pre-molded PVC for outside corner.	30 Units Pack	Reinforcement for outside corners.
Texsalon Rincón	Pre-molded PVC for inside corner.	30 Units Pack	Reinforcement for inside corners.
Texalon Metal S	Galvanized steel sheet coated with a layer of thick non-reinforced TPO.	Sheet (Units): 1,00 x 2,00 m. Min order 10 Ud.	For perimeter anchoring and wall finishes.
Texsalon Pyramid	TPO profile with triangular shape.	Bars of 4 m. 10 Units Pack	Welded over PVC membrane reminds metal roofs
Barra de Terminación	Special Shape Aluminium profile.	Strip of 3 m 50 Units Pack	Wall finishes
Texsalon Adhesivo Soporte	Contact Adhesive.	Pail of 25 Kg	For bonding TPO membrane to several substrates.



Texsalón Metal S



Texsalón Barra de terminación



Texsalón Adhesivo Soporte



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