



BITUMINOUS MEMBRANES

for waterproofing



Waterproofing



Insulation



Drainage - Geotextiles



Skylights

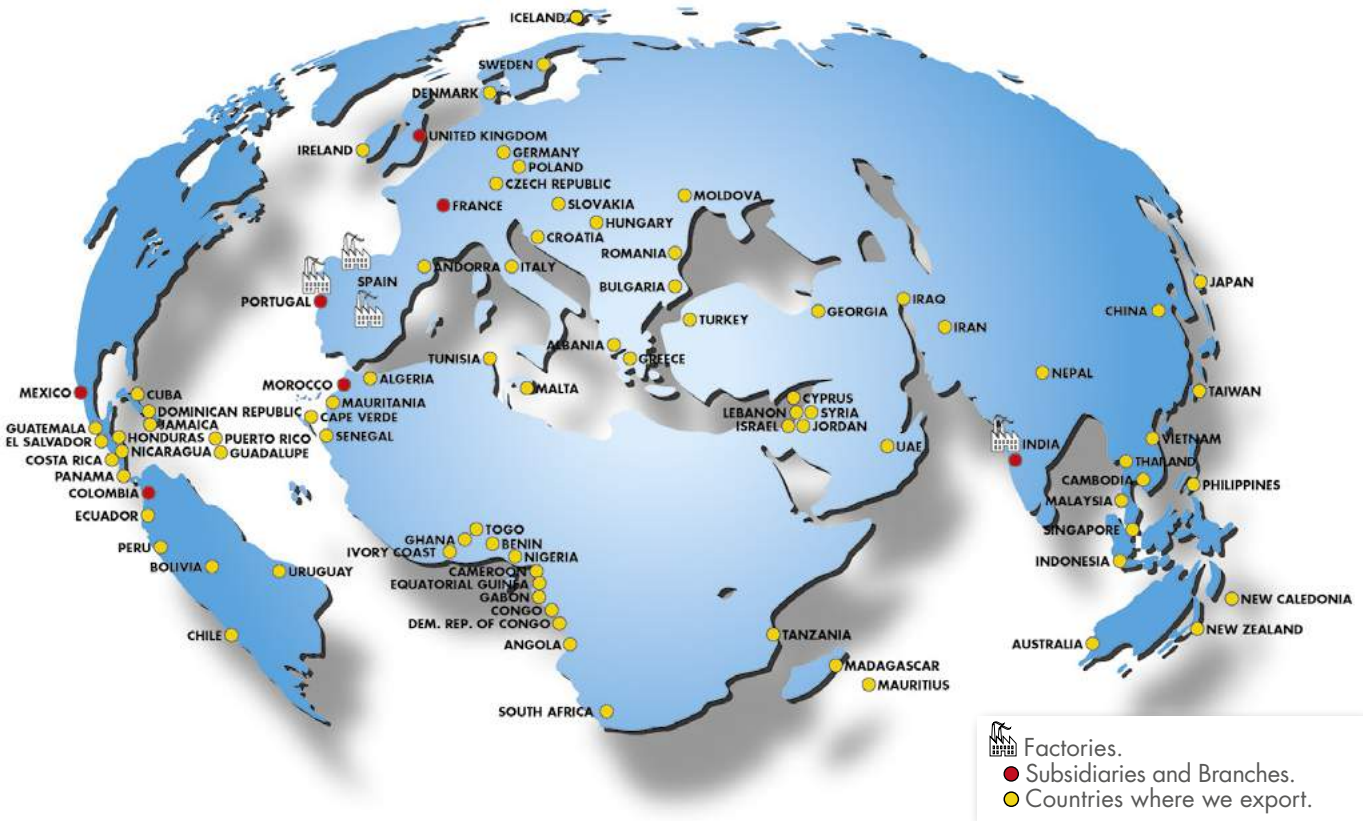




WE EXPORT TO OVER 70 COUNTRIES ON 5 CONTINENTS

Our products have BBA and CE certifications that endorse danosa as compliant with the most demanding production standards.

danosa is the market leader in Spain and sixth across Europe. We have factories in Spain, Portugal and India and subsidiaries in France, Portugal, Morocco, Colombia, México, Uk and Asia.



BITUMINOUS WATERPROOFING

Asphaltic membranes for flat, pitched and green roofs solutions.



SYNTHETIC WATERPROOFING

Synthetic membranes for roofs, residential buildings and foot traffic areas.



ACOUSTIC AND THERMAL INSULATION

Acoustic and thermal insulation materials for construction, public premises, auditoriums, machine rooms, etc.



DRAINAGES AND GEOTEXTILES

Products and solutions for construction and civil works, drainage of underground structures, separation of heterogeneous layers and water filtrations.



DANOSA SKYLIGHT

Skylights and aerators for smoke ventilation for natural lighting, ventilation and access to any type of roofing, achieving significant reductions in power consumption.



PRODUCTION LINES AND ANNUAL PRODUCTION CAPACITIES

- Bituminous waterproofing: 40 mill. m²/year.
- Synthetic waterproofing: 3 mill. m²/year.
- Acoustic insulation: 6 mill. m²/year.
- Anti-impact Sheets: 5 mill. m²/year.
- Danolosas: 300.000 m²/year.
- Drainage: 10 mill. m²/year.
- Geotextiles: 25 mill. m²/year.
- Skylights: 10.000 units/year.
- Thermal insulation: 400.000 m³



LOGISTIC SERVICE

danosa offers a fast and efficient service, from the receipt of the order, to the delivery at final destination with a 13,000 m² logistic center, and an unique robotic warehouse.

- Advanced logistics.

- Quality service.
- Handling capacity: 80 pallets per hour.
- Storage capacity: 7,000 pallets.
- Control processes.
- Competitiveness.



I+D+I LABORATORY

danosa earmarks significant investments for I+D+I, and has one of the best equipped laboratories in Europe, in which we can carry out testing of raw materials, finished products and constructive solutions.

ENVIRONMENT

danosa is aware of environment fragility, and therefore all their processes are subject to environmental regulations. Its wide range of products is designed for taking advantage of energy, sunlight, and the thermal and acoustic comfort.

TRAINING

danosa training courses enjoy a high recognition and always provide up-to-date information in legislation, solutions and implementation areas. Each year more than 2,000 professionals benefit from theoretical-practice training courses taught by **danosa**.

WEB

danosa website has technical documentation about all products and solutions. This documentation is adapted to international markets and translated into several languages. Also, it incorporates the service called: "Design your Project"

MEMBRANE FINISHES

PLASTIC/TEXTILE FINISHES



POLYETHYLENE FILM FINISHED



GEOTEXTILE FINISHED

MINERAL FINISHES



BLACK GREY MINERAL



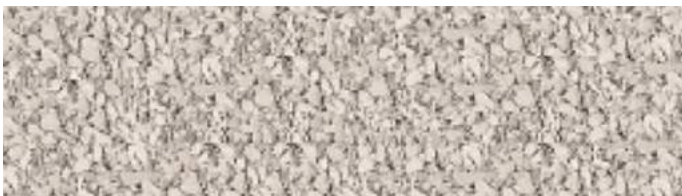
LIGHT GREY MINERAL



GREEN MINERAL



RED MINERAL



WHITE MINERAL

ALUMINIUM FINISHES



ALUMINIUM FOIL



ALUMINIUM FOIL

SAND FINISH



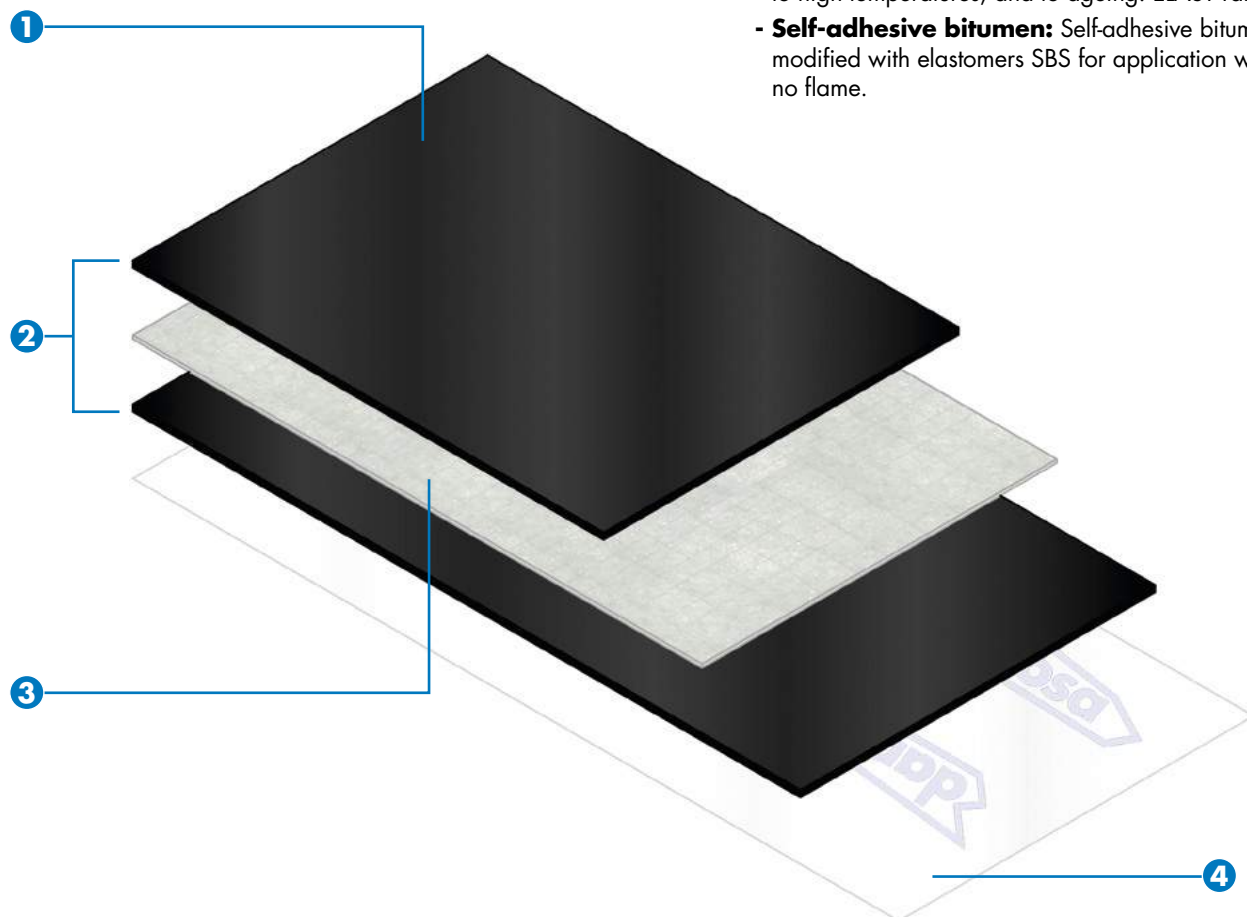
SAND

1 FINISH

- **Polyethylene film:** Non-stick torchable film.
- **Geotextile:** Anti puncture geotextile.
- **Sand:** Non-stick finish.
- **Mineral Slates:** self-protection with slate granules (black, light grey, green, red, white).
- **Aluminium:** aluminium foil's self-protection.

2 BITUMEN

- **APP modified bitumen:** Bitumen modified with polymers, it reaches an important improvement in its thermal and durability properties: plasticity, resistance to extremely low temperatures, resistance to high temperatures, and to ageing. IMPERDAN/POL ranges.
- **SBS modified bitumen:** Bitumen modified with elastomers, it reaches an important improvement in its thermal and durability properties: elasticity, resistance to extremely low temperatures, resistance to high temperatures, and to ageing. ELAST range.
- **Self-adhesive bitumen:** Self-adhesive bitumen modified with elastomers SBS for application with no flame.



3 REINFORCEMENT

- **Polyester felt:** provides stronger resistance against puncture (15/20 kg.) and tearing.
- **Reinforced and stabilized polyester felt:** combines polyester's puncture (15/20 kg.) and tearing resistance with fiber glass' good dimensional stability.
- **Fiber glass:** provides optimal dimensional stability.
- **Aluminium:** often used as vapour barrier.

4 LOWER SURFACE

- **Polyethylene film:** Non-stick torchable film or releasable film.

DANOSA QUALITY



LABORATÓRIO NACIONAL DE ENGENHARIA CIVIL



QUALICON CONSULT



SOCOTEC



ISO 9001
BUREAU VERITAS
Certification
NF 55040261




































Our quality speaks for itself, with over 500 million m² of bituminous sheets manufactured since 1964, making us the Spanish market leader and ranking the 6th in Europe.

Danosa's bituminous membranes meet CE Marking standards 1035-CPR-ES044104.

ADVANTAGES AND BENEFITS

- Proven elastomeric SBS modified bitumen membranes.
- Flexibility at temperatures as low as -15/-20 °C.
- Easy to torch membranes.
- Polyester reinforcement for improved mechanical resistance.
- High tensile strength and elasticity.
- High resistance to static and dynamic puncture.
- Absorbs structural movements.
- Provides superior protection against mechanical damage.
- Very stable.
- Special systems.
 - ESTERDAN 50/GP ELAST GREEN GARDEN or POLYDAN 50/GP ELAST GREEN GARDEN membranes which are root resistant for Green roofs.
 - POLYDAN 48 P PARKING finished in geotextile specially designed for heavy weight traffic.
 - POLYDAN 4 SBS BASEMENT finished in geotextile specially designed for underground basement walls and slabs foundations.
- Range of 5 mineral colours: dark grey, light grey, red, green and white.















| Comercial trademark | Thickness (mm.) | Weight (kg/m ²) | Reinforcement | Roll (m.) | m ² per pallet | Rolls/Pallet |
|--|--------------------|-----------------------------|---------------|-----------|---------------------------|--------------|
| SAND-COVERED ASPHALTIC SHEETS | | | | | | |
| GLASDAN 24 AP ELAST  | 2,0 | 2,4 | FG | 15x1 | 375 | 25 |
| GLASDAN 30 AP ELAST  CSTB | 2,5 | 3,0 | | 12x1 | 336 | 28 |
| ESTERDAN 30 AP ELAST | 2,5 | 3,0 | PY | 12x1 | 336 | 28 |
| POLYDAN 180-30 AP ELAST CSTB | 2,5 | 3,0 | PY 180 | 12x1 | 336 | 28 |
| POLYDAN 180-35 AP ELAST (7x1) | 2,5 | 3,5 | | 7x1 | 252 | 36 |
| POLYDAN 180-35 AP ELAST (11x1) | 2,5 | 3,5 | | 11x1 | 275 | 25 |
| PLASTIFIED ASPHALTIC SHEETS | | | | | | |
| GLASDAN 2 MM P ELAST G | 2,0 | 2,4 | FG | 16x1 | 368 | 23 |
| GLASDAN 30 P ELAST  CSTB   | 1,2 | 1,2 | | 10x1 | 300 | 30 |
| GLASDAN 40 P ELAST  | 3,3 | 4,0 | | 10x1 | 250 | 25 |
| ESTERDAN FM 30 P ELAST CSTB  | 2,5 | 3,0 | RPY | 12x1 | 336 | 28 |
| ESTERDAN 30 P ELAST  CSTB   | 2,5 | 3,0 | PY | 12x1 | 336 | 28 |
| ESTERDAN 40 P ELAST  | 3,3 | 4,0 | | 10x1 | 250 | 25 |
| ESTERDAN 48 P ELAST   | 4,0 | 4,8 | | 8x1 | 200 | 25 |
| POLYDAN 180-30 P ELAST  CSTB | 2,5 | 3,0 | PY 180 | 12x1 | 336 | 28 |
| POLYDAN 180-40 P ELAST  CSTB | 3,5 | 4,0 | | 10x1 | 250 | 25 |
| POLYDAN 180-48 P ELAST  CSTB | 4,0 | 4,8 | | 8x1 | 200 | 25 |
| GEOTEXTILE FINISHING | | | | | | |
| POLYDAN 48 P PARKING  | 4,0 | 4,8 | PY 180 | 8x1 | 184 | 23 |
| POLYDAN 4 BASEMENT SBS | 4,0 | 4,8 | | 8x1 | 184 | 23 |
| MINERAL SELF-PROTECTED SHEETS | | | | | | |
| GLASDAN 40/GP ERF ELAST  CSTB   | 2,5 ⁽¹⁾ | 4,0 | FG | 10x1 | 250 | 25 |
| ESTERDAN PLUS 40/GP ELAST  CSTB   | 2,5 ⁽¹⁾ | 4,0 | RPY | 10x1 | 250 | 25 |
| ESTERDAN PLUS 50/GP ELAST  CSTB  | 3,5 ⁽¹⁾ | 5,0 | | 8x1 | 200 | 25 |
| ESTERDAN PLUS 50/GP ELAST GREEN GARDEN  | 3,5 ⁽¹⁾ | 5,0 | | 8x1 | 200 | 25 |
| POLYDAN 180-50/GP ELAST  CSTB | 3,5 ⁽¹⁾ | 5,0 | PY180 | 8x1 | 200 | 25 |
| POLYDAN 50/GP ELAST. VERT JARDIN  CSTB | 3,5 ⁽¹⁾ | 5,0 | | 8x1 | 200 | 25 |
| POLYDAN 180-60/GP ELAST  CSTB  | 4,0 ⁽¹⁾ | 5,6 | | 8x1 | 184 | 23 |
| POLYDAN P.F.M. 50/GP ELAST  | 3,5 ⁽¹⁾ | 5,0 | RPY180 | 8x1 | 200 | 25 |
| POLYDAN P.F.M. 180-60/GP ELAST CSTB  | 4,0 ⁽¹⁾ | 5,6 | | 8x1 | 184 | 23 |
| POLYDAN 60 TF ELAST  | 4,2 ⁽¹⁾ | 6,0 | PY 225 | 8x1 | 184 | 23 |
| ALUMINIUM SELF-PROTECTED SHEETS | | | | | | |
| ASFALDAN ALU EXTRA 20 P ELAST (10X1) | - | 2,0 | NR | 10x1 | 360 | 36 |
| ASFALDAN ALU EXTRA 25 P ELAST (10X1) | - | 2,5 | | 10x1 | 330 | 33 |
| ASFALDAN ALU EXTRA 30 P ELAST (10X1) | - | 3,0 | | 10x1 | 300 | 30 |
| GLASDAN AL 80 T-35 P ELAST (10x1) | - | 3,5 | FG | 10x1 | 250 | 25 |
| GLASDAN AL 80 T-50 P E | 3,5 ⁽¹⁾ | 4,5 | | 8x1 | 200 | 25 |

(1) Thickness measured in overlap.

FG: Fiberglass. PY: Polyester. RPY: Reinforced polyester. NR: Non reinforced

ADVANTAGES AND BENEFITS

- Membranes with durable polymer modified APP bitumen.
- Flexibility at temperatures as low as -15/-10 °C.
- Easy to torch membrane.
- Polyester reinforcement for improved mechanical resistance.
- High tensile strength and high elasticity.
- High resistance to static and dynamic puncture.
- Absorbs structural movements.
- Keeps properties over time.
- Provides superior protection against mechanical damage.
- Very stable.
- Special systems.
 - ESTERDAN 50/GP POL GREEN GARDEN membrane which is root resistant for Green roofs.
 - POLYDAN 48 P POL PARKING finished in geotextile specially designed for heavy weight traffic.
- Range of 5 mineral colors: dark grey, light grey, red, green and white.

| Comercial trademark | Thickness (mm.) | Weight (kg/m ²) | Reinforcement | Roll (m.) | m ² per pallet | Rolls/Pallet |
|---|--------------------|-----------------------------|---------------|-----------|---------------------------|--------------|
| SAND-COVERED ASPHALTIC SHEETS | | | | | | |
| POLYDAN 180-48 AP CANALES  | 2,0 | 2,4 | PY 180 | 15x1 | 375 | 25 |
| PLASTIFIED ASPHALTIC SHEETS | | | | | | |
| ASFALDAN R TIPO 3 P POL | - | 3,0 | AL | 12x1 | 300 | 25 |
| GLASDAN 2,5 P POL | 2,5 | - | FG | 12x1 | 336 | 28 |
| GLASDAN 30 P POL   | 2,5 | 3,0 | | 12x1 | 336 | 28 |
| GLASDAN 40 P POL | 3,3 | 4,0 | | 10x1 | 250 | 28 |
| ESTERDAN 2,5 P POL | 2,5 | - | | 12x1 | 336 | 25 |
| ESTERDAN FM 30 P POL  | 2,5 | 3,0 | RPY | 12x1 | 336 | 25 |
| ESTERDAN 30 P POL   | 2,5 | 3,0 | | 12x1 | 336 | 28 |
| ESTERDAN 40 P POL  | 3,3 | 4,0 | | 10x1 | 250 | 25 |
| ESTERDAN 48 P POL  | 4,0 | 4,8 | | 8x1 | 200 | 25 |
| POLYDAN 180-2.5 P POL | 2,5 | - | PY 180 | 12x1 | 336 | 28 |
| POLYDAN 180-3.5 P POL | 3,5 | - | | 10x1 | 250 | 25 |
| POLYDAN 180-48 P POL | 4,0 | 4,8 | | 8x1 | 200 | 25 |
| GEOTEXTILE FINISHING | | | | | | |
| POLYDAN 48 P POL PARKING | 4,0 | 4,8 | PY 180 | 8x1 | 184 | 23 |
| MINERAL SELF-PROTECTED SHEETS | | | | | | |
| GLASDAN 40/GP POL   | 2,5 ⁽¹⁾ | 4,0 | FG | 10x1 | 250 | 25 |
| ESTERDAN 40/GP POL   | 2,5 ⁽¹⁾ | 4,0 | RPY | 10x1 | 250 | 25 |
| ESTERDAN 50/GP POL  | 3,5 ⁽¹⁾ | 5,0 | | 8x1 | 200 | 25 |
| ESTERDAN 50/GP POL GREEN GARDEN  | 3,5 ⁽¹⁾ | 5,0 | | 8x1 | 200 | 25 |
| POLYDAN 180-3.5/GP POL | 3,5 ⁽¹⁾ | - | PY 180 | 8x1 | 200 | 25 |
| POLYDAN 180-60/GP POL | 4,0 ⁽¹⁾ | 5,6 | | 8x1 | 184 | 23 |
| POLYDAN 60 TF P POL | 4,2 ⁽¹⁾ | 6,0 | | PY 225 | 8x1 | 184 |

(1) Thickness measured in overlap.

FG: Fiberglass. PY: Polyester. RPY: Reinforced polyester



ADVANTAGES AND BENEFITS

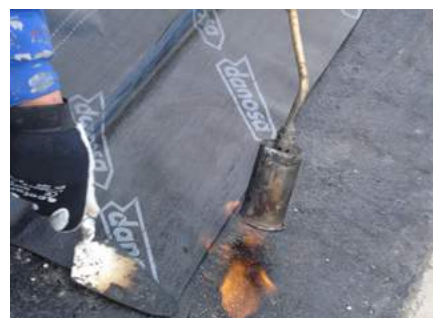
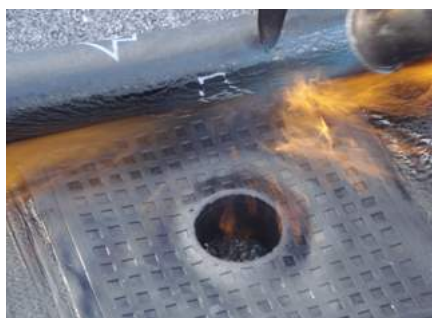
- Membranes with durable polymer modified APP bitumen.
- Flexibility at temperatures as low as -5 °C.
- Easy to torch membrane.
- Polyester reinforcements.
- High elasticity.
- Resistance to static and dynamic puncture.
- Keeps properties over time.
- Provides superior protection against mechanical damage.
- Very stable.
- Range of 5 mineral colors: dark grey, light grey, red, green and white.

| Comercial trademark | Thickness (mm.) | Weight (kg/m ²) | Reinforcement | Roll (m.) | m ² /pallet | Rolls/Pallet |
|--|--------------------|-----------------------------|---------------|-----------|------------------------|--------------|
| SAND-COVERED ASPHALTIC SHEETS | | | | | | |
| IMPERDAN FV 3 MM AP | 3,0 | - | FG | 10x1 | 250 | 25 |
| IMPERDAN FP 30 AP | 2,5 | 3,0 | PY | 10x1 | 280 | 28 |
| IMPERDAN FP 3 MM AP | 3,0 | | | 10x1 | 250 | 25 |
| IMPERDAN FP 48 AP | 4,0 | 4,8 | | 10x1 | 200 | 20 |
| PLASTIFIED ASPHALTIC SHEETS | | | | | | |
| GLSDAN 20 P | - | 2,0 | FG | 20x1 | 500 | 25 |
| IMPERDAN FV 2 MM P | 2,0 | - | | 16x1 | 368 | 23 |
| IMPERDAN FV 3 MM P | 3,0 | - | | 10x1 | 250 | 25 |
| IMPERDAN FV 20 P | - | 2,0 | | 16x1 | 480 | 30 |
| IMPERDAN FV 30 P | 2,5 | 3,0 | | 10x1 | 300 | 30 |
| IMPERDAN FV 40 P | 3,3 | 4,0 | | 10x1 | 230 | 23 |
| IMPERDAN FP 2 MM P | 2,0 | - | PY | 10x1 | 360 | 36 |
| IMPERDAN FP 3 MM P | 3,0 | - | | 10x1 | 250 | 25 |
| IMPERDAN FP 30 P | 2,5 | 3,0 | | 10x1 | 300 | 30 |
| IMPERDAN FP 40 P | 3,3 | 4,0 | | 10x1 | 230 | 23 |
| IMPERDAN FP 48 P | 4,0 | 4,8 | | 10x1 | 200 | 20 |
| IMPERDAN FP 180-40 P | 3,3 | 4,0 | PY 180 | 10x1 | 230 | 23 |
| MINERAL SELF-PROTECTED SHEETS | | | | | | |
| IMPERDAN FV 40/GP | 2,5 ⁽¹⁾ | 4,0 | FG | 10x1 | 230 | 23 |
| IMPERDAN FP 40/GP | 2,5 ⁽¹⁾ | 4,0 | RPY | 10x1 | 230 | 23 |
| IMPERDAN FP 45/GP | 3,0 ⁽¹⁾ | 4,5 | | 10x1 | 230 | 23 |
| IMPERDAN FP 50/GP | 3,5 ⁽¹⁾ | 5,0 | | 10x1 | 200 | 20 |
| IMPERDAN FP 4 MM (OV) GP GRIS CLARO | 4,0 ⁽¹⁾ | 5,6 | | 10x1 | 160 | 16 |
| IMPERDAN FP 4 MM GP | 4,0 ⁽²⁾ | - | | 10x1 | 200 | 20 |
| ALUMINIUM SELF-PROTECTED SHEETS | | | | | | |
| GLSDAN AL-80 TIPO 30 P PLAST | - | 3,0 | FG | 10x1 | 300 | 30 |

(1) Thickness measured in overlap.

(2) Thickness measured in granule.



FG: Fiberglass. PY: Polyester. RPY: Reinforced polyester



SELF ADHESIVE RANGE MEMBRANES (SBS MODIFIED BITUMEN RANGE)

ADVANTAGES AND BENEFITS

- Membranes with durable self-adhesive polymer modified SBS bitumen.
- Flexibility at temperatures as low as -15 °C.
- Easy to apply.
- Polyester/fiber glass reinforcements.
- Polyethylene, geotextile, aluminium or aluminium-polyethylene composite foil finish.
- High elasticity.
- Resistance to static and dynamic puncture.
- Keeps properties over time.

| Comercial trademark | Thickness (mm.) | Weight (kg/m ²) | Reinforcement | Roll (m.) | m ² per pallet | Rolls/Pallet |
|---|-----------------|-----------------------------|---------------|-----------|---------------------------|--------------|
| PLASTIFIED SELF-ADHESIVE SHEETS | | | | | | |
| ASFALDAN 25 P ELAST AUTOAD. | - | 2,5 | AL+FG* | 15x1 | 375 | 25 |
| GLASDAN 30 P ELAST. AUTOAD. | 2,5 | 3,0 | FG | 12x1 | 336 | 28 |
| ESTERDAN 25 P ELAST. AUTOAD. | 2,1 | 2,5 | PY | 15x1 | 375 | 25 |
| ESTERDAN 30 P ELAST. AUTOAD.  | 2,5 | 3,0 | | 12x1 | 336 | 28 |
| ESTERDAN 30 P ELAST. SEMIAD. | 2,5 | 3,0 | | 12x1 | 300 | 25 |
| ALUMINIUM SELF-PROTECTED SHEETS | | | | | | |
| SELF-DAN AL 100 | 1,2 | - | AL | 10x1 | 420 | 42 |
| SELF DAN AL 100 PLUS | 1,2 | - | AL+PET* | 10x1 | 420 | 42 |
| ASFALDAN AL-60 T-2 AUTOAD. | 2,0 | - | AL | 10x1 | 300 | 30 |
| NON-REINFORCEMENT SELF-ADHESIVE SHEETS | | | | | | |
| SELF-DAN BTM  | 1,5 | - | PO | 20x1 | 500 | 25 |
| SELF-DAN PE | 1,5 | - | HDPE | 20x1 | 500 | 25 |
| SELF-DAN PE PLUS | 1,5 | - | CO HDPE | 20x1 | 500 | 25 |
| GEOTEXTILE SELF-ADHESIVE FINISHING | | | | | | |
| SELF-DAN SP 2.0 | 2,0 | - | NR | 10x1 | 420 | 28 |
| SELF-DAN SP 2.5 | 2,5 | - | PY | 8x1 | 288 | 36 |

FG: Fiberglass. PY: Polyester. AL: Aluminium. HDPE: Polyethylene. CO HDPE: Cross laminated HDPE

PO: Polyolefin. NR: Non reinforced. PET: Polyethylene

*Composite.

SELF ADHESIVE TAPES (SBS MODIFIED BITUMEN RANGE)

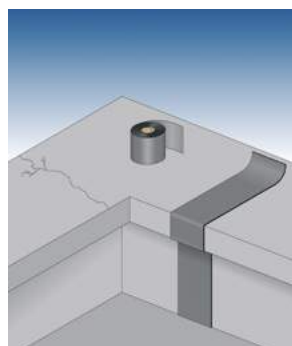
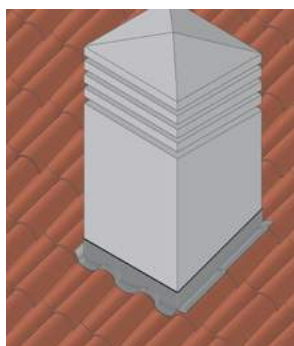
ADVANTAGES AND BENEFITS

- Tapes with durable self-adhesive polymer modified SBS bitumen.
- Flexibility at temperatures as low as -15 °C.
- Easy to apply.
- Aluminium or aluminium-polyethylene composite foil finish.
- Elasticity.
- Resistance to static and dynamic puncture.
- Keeps properties over time.
- Range of 3 colors: aluminium, red and grey.

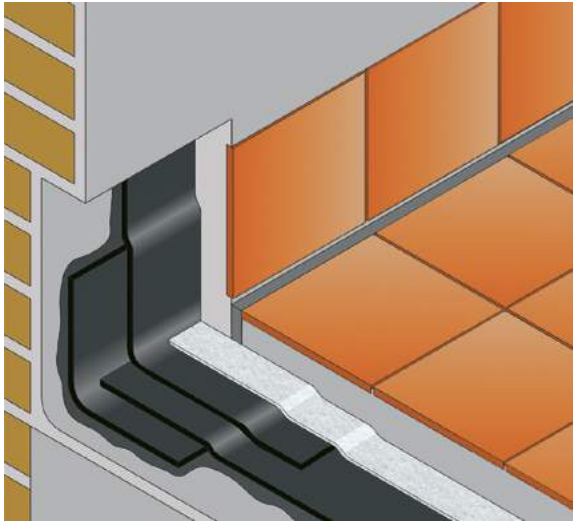
| Comercial name | Thickness | Weight | Finishing | Roll | Rolls/box | Rolls/Pallet |
|---|-----------|--------|-----------|---------|-----------|--------------|
| SELF-DAN (0,10) ALUMINIUM/GREY/RED | 1,2 | 1,2 | AL | 10x0,10 | 12 | 324 |
| SELF-DAN (0,15) ALUMINIUM/GREY/RED | 1,2 | 1,2 | | 10x0,15 | 8 | 216 |
| SELF-DAN (0,30) ALUMINIUM/GREY/RED | 1,2 | 1,2 | | 10x0,30 | 4 | 108 |
| SELF-DAN PLUS (0,10) ALUMINIUM | 1,2 | 1,2 | AL+PET* | 10x0,10 | 12 | 324 |
| SELF-DAN PLUS (0,15) ALUMINIUM | 1,2 | 1,2 | | 10x0,15 | 8 | 216 |
| SELF-DAN PLUS (0,30) ALUMINIUM | 1,2 | 1,2 | | 10x0,30 | 4 | 108 |

AL: Aluminium. PET: Polyethylene

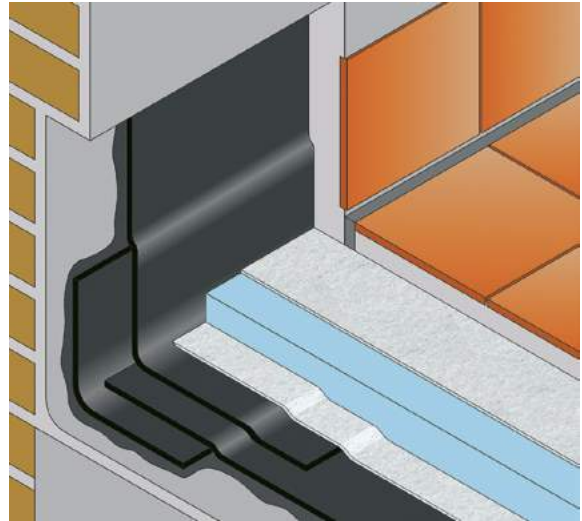
*Composite.



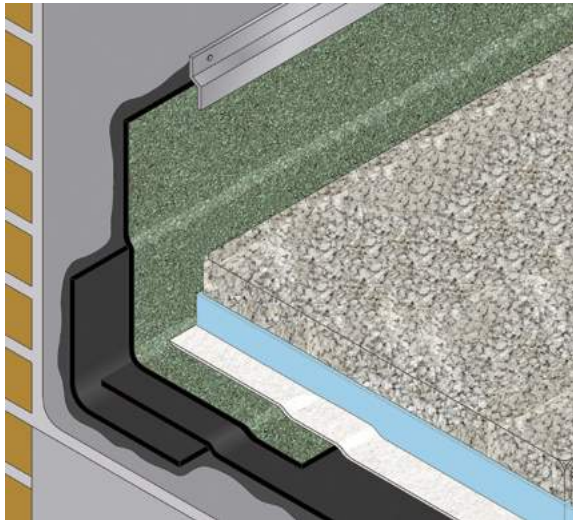
ROOFS



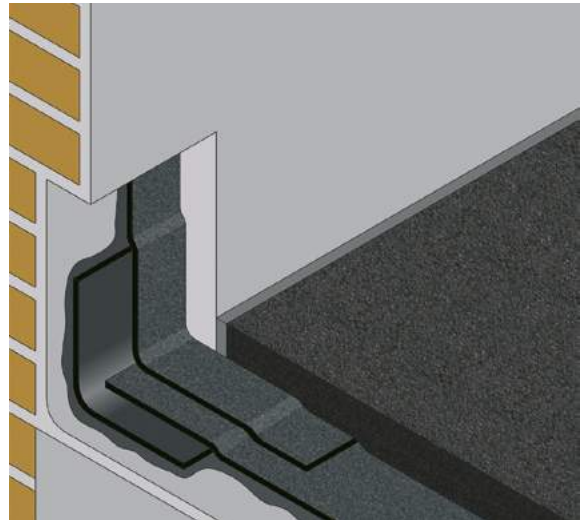
PEDESTRIAN WALKABLE ROOF



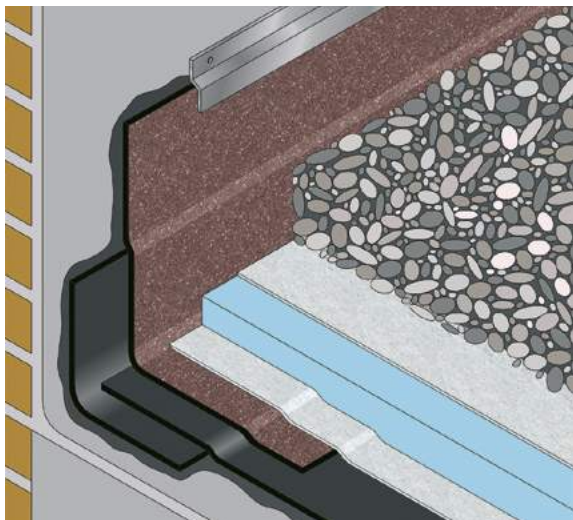
INVERTED PEDESTRIAN WALKABLE ROOF



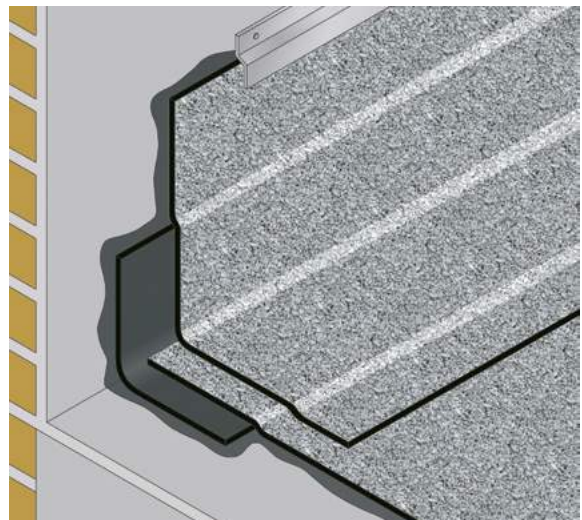
INVERTED PEDESTRIAN WALKABLE ROOF



VEHICULAR TRAFFIC ROOFS

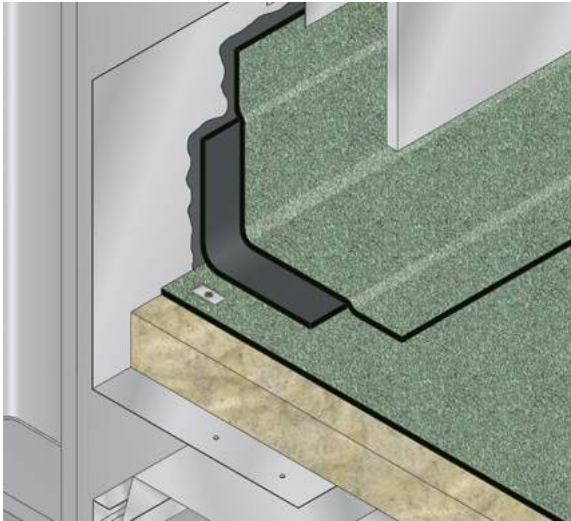


INVERTED NON WALKABLE ROOF

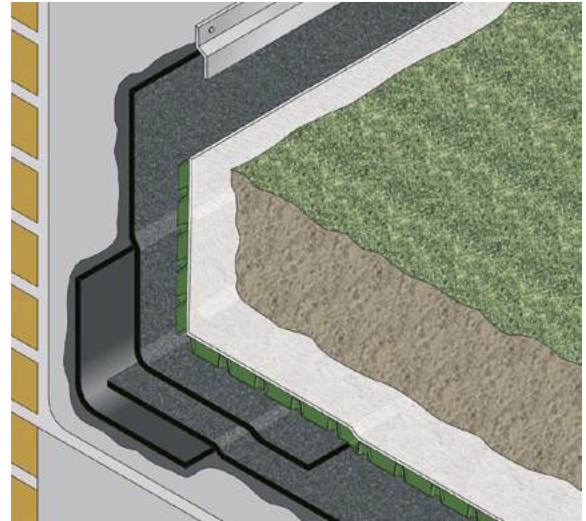


NON WALKABLE ROOF (CONCRETE SUPPORT)

ROOFS

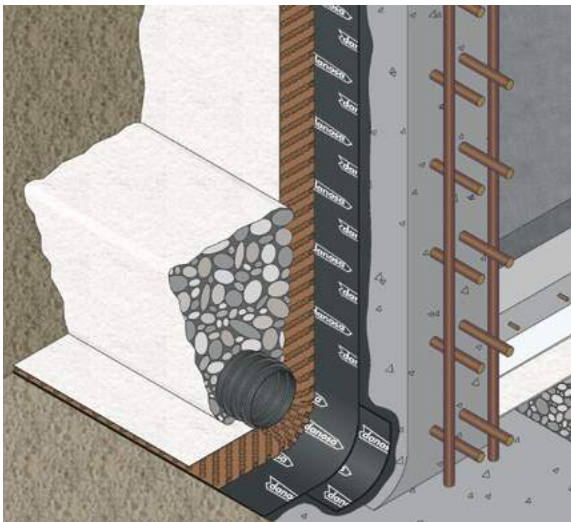


NON WALKABLE ROOF (STEEL SUPPORT)

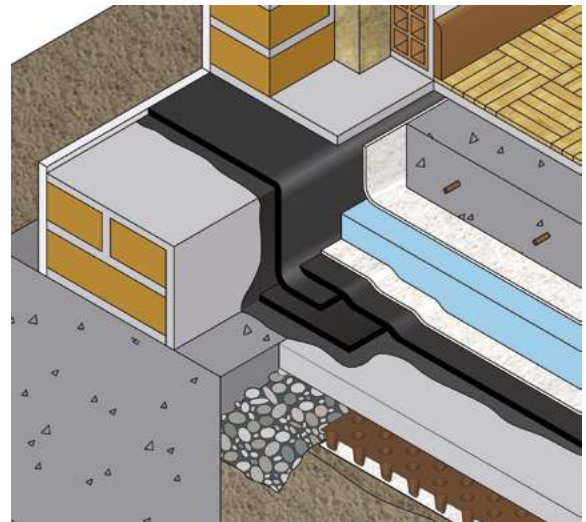


GREEN ROOF

BASEMENTS



BASEMENT WALLS

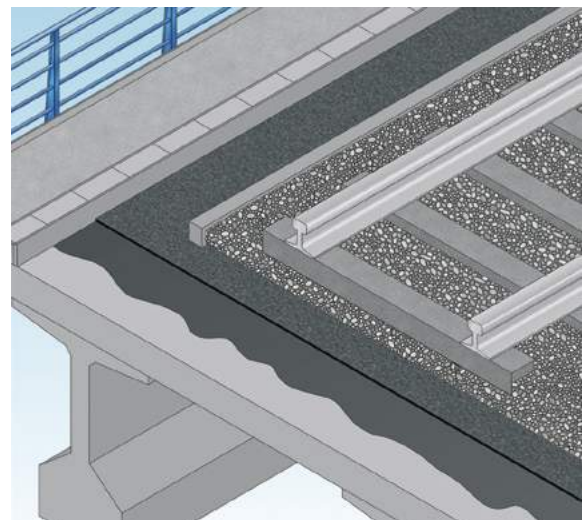


SLABS FOUNDATIONS

CIVIL ENGINEERING WORKS



ROADWAY DECKS



RAILWAY DECKS



PANASONIC FACTORY. Vietnam.



12 AND 14 IFEMA PAVILION. Spain.



FIRA BARCELONA. Spain.



PLENILUNIO MALL. Spain.



RAILWAY STATION IN OVIEDO. Spain.



LA MORALEJA SANITAS HOSPITAL. Spain.



VALENCIA SHOWGROUND. Spain.



MAROC TELECOM RABAT. Morocco.



MUSEE DE LA MER. France.



AVE CAÑAVERAL RAILWAY BRIDGE. Spain.



CAMPBELLTOWN. Australia.



BANCO POPULAR HEADQUARTERS. Spain.



ADOLFO SUÁREZ MADRID BARAJAS AIRPORT. Spain.



AVE TARRAGONA RAILWAY BRIDGE. Spain.



MADRID TOWERS. Spain.



DENJEAN LOGISTIQUE. France.



MOROCCO MALL. Morocco.



RADISSON BLU DAKAR HOTEL. Senegal.



ISLAZUL MALL . Spain.



HARLEY DAVIDSON INSTALATIONS. France.



CENTRE FOR EDUCATIONAL TELEVISION & VIDEO PROGRAMME PRODUCTION. Thailand.



SKODA FACTORY. Czech Republic.



FOUR SEASONS HOTEL. Marrakech.



PRÍNCIPE PÍO MALL. España.



RADISSON BLU MADRID PRADO HOTEL. Spain.



NAZARIES BUSINESS & SPA HOTEL. Spain.



AVE BEASAIN RAILWAY BRIDGE. Spain.



PARC DEL FORUM. Spain.



PEÑAFIEL CASTLE. Spain.

DANOSA ESPAÑA

Factory, Head Office and Logistic Centre

Poligono Industrial Sector 9
Tel.: +34 949 888 210
Fax: +34 949 888 223
e-mail: info@danosa.com
19290 FONTANAR - GUADALAJARA
ESPAÑA

DANOSA FRANCE, S.A.

23, Route de la Darse - Bât XIII A
Tel.: +33 (0) 141 941 890
Fax: +33 (0) 141 941 899
e-mail: france@danosa.com
94380 BONNEUIL - SUR - MARNE
FRANCE

DANOSA PORTUGAL

Zona Industrial da Zicofa
Rua da Sismaria, Lote 12
Tel.: +351 244 843 110
Fax: +351 244 843 119
e-mail: portugal@danosa.com
2415-809 LEIRIA
PORTUGAL

DANOSA MAROC

14, Bd de Paris, 5ème Etage
Bureau n° 48 – Casablanca.
Tel.: +212 (0) 660 139 998
e-mail: maroc@danosa.com
MAROC

DANOSA ANDINA

Tel.: +57 317 372 9559
e-mail: andina@danosa.com
COLOMBIA

DANOSA UK

e-mail: uk@danosa.com
UNITED KINGDOM

DANOSA MÉXICO

Tel.: +52 155 356 769 52
e-mail: mexico@danosa.com
MÉXICO

TIKIDAN

Tikitar Estate, Village Road, Bhandup (West)
Tel.: +91 22 4126 6666
Fax: +91 22 2566 7830
e-mail: info@tikidan.in
MUMBAI - 400 078
INDIA



www.danosa.com

