

responsible
waterproofing

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Solves the waterproofing of all types of roofs by means fully adhered installation of **DRY** membranes. Its versatility means that, in most cases, it's not necessary to remove the existing waterproofing system or roof surface. Does not require complex preparations of the support, not any special tools or products.

NO NEED FOR
ANY DIGGING
DIRECTLY ON
OLD COVERING

DRY membrane system fully adhered with a thin layer of C2 S1/S2 tile adhesive.



REVESTECH® membranes have a 10-year WARRANTY from the date of invoice. For more details about our warranties, please get in touch with our sales department.

WARRANTY
10 years

ECODRY LINE

baths/wet areas/roofs/terraces/balconies/courtyards/small surfaces

INNOVATION

100%
sustainable
membranes
with improved
performance.

Our new membranes achieve the excellence in waterproofing quality and total commitment to the environment thanks to innovation in the treatment of polymers. Are sustainable and composed of a polymeric membrane of high-performance thermoplastic polyolefins CPE (EVA-based Circular Polymer), resulting from the transformation and treatment of circular economy raw materials, and extruded on polyester fibers.



ECODRY50 extruded on polyester fibers and **ECODRY120** on polyester and polypropylene fibers; that allow an optimal grip with C2 S1/S2 tile adhesive used in their installation as fully adhered protected membranes. Its admit joining and sealing with our **SEALPLUS** adhesive.

INSTALLATION DIFFERENCES:



The union between **ECODRY50** membranes will always be made with an **OVERLAP**: by overlapping and adhering the membrane between them by welding or with **SEALPLUS** joint adhesive.



The union between membranes of **ECODRY120** will always be carried out placing them **EDGE TO EDGE** and joining them with **ECODRY50 BANDA13** sealed to the membranes with **SEALPLUS** tile adhesive.



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ECODRY50 membrane

0,52 mm 335 g/m²

INTERIORS
BATHS
TERRACES
BALCONIES
COURTYARDS
CORNICES



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ECODRY120 membrane

1,25 mm 525 g/m²

EXTERIORS
TERRACES
ROOFTOPS
YARDS
BALCONIES

FOR SURFACES WITH RESIDUAL MOISTURE ≤5%

MEMBRANES		reference	description	presentation	
	Waterproofing membrane		596351752	ECODRY50 450	Roll of 1,5 m x 30 m (45 m ²)
			596351851	ECODRY50 30	Roll of 1,2 m x 30 m (36 m ²)
			596351769	ECODRY50 75	Roll of 1,5 m x 5 m (7,5 m ²)
			596351868	ECODRY50 5	Roll of 1,2 m x 5 m (6 m ²)
	Waterproofing membrane		596351714	ECODRY120 30	Roll of 1,5 m x 30 m (45 m ²)
			596351721	ECODRY120 20	Roll of 1,5 m x 20 m (30 m ²)
			596351738	ECODRY120 10	Roll of 1,5 m x 10 m (15 m ²)
			596351745	ECODRY120 5	Roll of 1,5 m x 5 m (7,5 m ²)
COMPLEMENTARY PRODUCTS					
	Waterproof reinforcement for corners	596351912	ECODRY50 CORNERIN	2 pcs. per bag	
		596351929	ECODRY50 CORNEROUT	2 pcs. per bag	
	Waterproofing strip for perimeters	596351776	ECODRY50 BAND 13X30	Roll of 30 m x 12,7 cm	
		596351783	ECODRY50 BAND 30X30	Roll of 30 m x 30 cm	
		596352094	ECODRY50 BAND 50X30	Roll of 30 m x 48 cm	
	Waterproof band for 90° joints	596352018	ECO CORNER BAND	Roll of 30 m x 12,7 cm (1u.)	
	Reinforcement waterproof for pipe	596351936	ECODRY TUB 50	1 pc. per bag	
		596351943	ECODRY TUB 63	1 pc. per bag	
		596351950	ECODRY TUB 75	1 pc. per bag	
		596352001	ECODRY TUB 90	1 pc. per bag	
	Vertical outlet Ø 32–40 grate 10x10 cm	596352025	ECODRY50 SUMI56 100 V	Box 1 pc. Membrane 75 x 75 cm	
	Horizontal outlet Ø 32–40 grate 10x10 cm	596352032	ECODRY50 SUMI56 100 H	Box 1 pc. Membrane 75 x 75 cm	
	Vertical outlet Ø 40–50 grate 15x15 cm	596352049	ECODRY50 SUMI56 150 V	Box 1 pc. Membrane 75 x 75 cm	
	Vertical outlet Ø 90–110 grate 20x20 cm	596352056	ECODRY50 SUMI56 200 V	Box 1 pc. Membrane 75 x 75 cm	
	Horizontal outlet Ø 90–110 grate 20x20 cm	596352063	ECODRY50 SUMI56 200 H	Box 1 pc. Membrane 75 x 75 cm	
	Vertical outlet Ø 90–110 grate 25x25 cm	596352070	ECODRY50 SUMI56 250 V	Box 1 pc. Membrane 75 x 75 cm	
	Vertical outlet Ø 90–110 grate 30x30 cm	596352087	ECODRY50 SUMI56 300 V	Box 1 pc. Membrane 75 x 75 cm	
	Coupling for horizontal drainage	596351967	ECODRY50 RAIN SPOUT 50	Box 1 pc. Membrane 50 x 50 cm	
		596351974	ECODRY50 RAIN SPOUT 75	Box 1 pc. Membrane 50 x 50 cm	
		596351981	ECODRY50 RAIN SPOUT 90	Box 1 pc. Membrane 50 x 50 cm	
		596351998	ECODRY50 RAIN SPOUT 110	Box 1 pc. Membrane 50 x 50 cm	
	Special adhesive for joints	544010670	SEALPLUS 6	6 kg pot	
			Practical yield of 6 kg pot= 40–45 m ² of surface. Theoretical yield: 1 kg ≈ 7–7,5 metres of joint.		
		544012858	SEALPLUS 0600	Blister de 600 ml	
			Practical yield of blister: 600 ml ≈ 5–6 m ² of surface. Theoretical yield: 600 ml ≈ 5,5–6 metres of joint.		

DRY80 for roofs / terraces / yards / balconies / courtyards



DRY80: flexible membrane for waterproofing in exterior areas, for walkable and non-walkable roofs, such as roofs, terraces, balconies, courtyards. It is formed by an EVAC membrane extruded on polyester fibers for an optimal adherence C2 S1/S2 tile adhesive used during the installation process. It can be joined and sealed by welding with hot air or with our **SEALPLUS** adhesive.



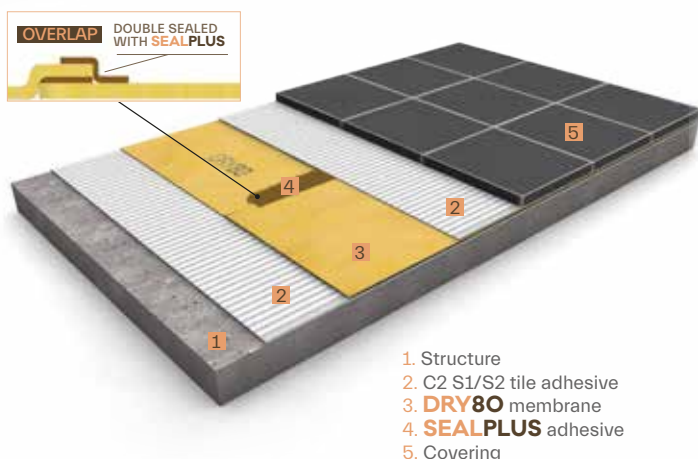
DRY80 membrane

0,8 mm 625 g/m²

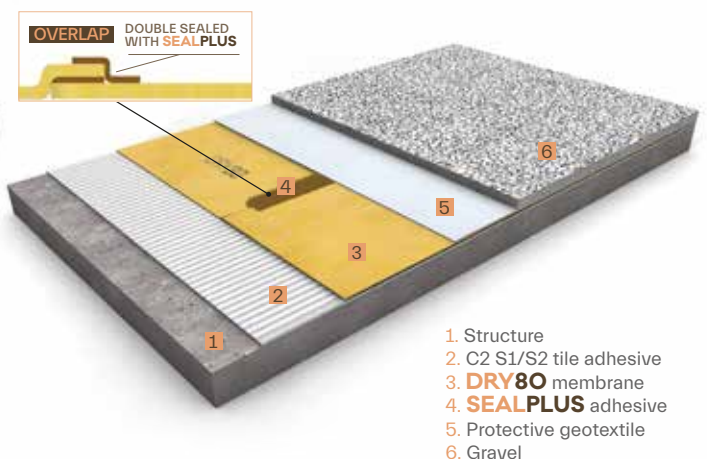
FOR SURFACES WITH RESIDUAL MOISTURE ≤2%

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walkable roof with covering



non-walkable roof with gravel



DRY80



Waterproofing multilayer membrane designed. CALCULATE 10% MORE IN INSTALLATION FOR OVERLAPS.

reference	description	presentation
544010243	DRY80 30	Roll of 1,5 x 30 m (45m ²)
544010236	DRY80 20	Roll of 1,5 x 20 m (30m ²)
544010250	DRY80 10	Roll of 1,5 x 10 m (15m ²)
544010267	DRY80 5	Roll of 1,5 x 5 m (7,5m ²)



Waterproof reinforcement for corners

reference	description	presentation
544010632	DRY80 CORNERIN	2 pcs. per bag
544010663	DRY80 CORNEROUT	2 pcs. per bag



Waterproofing strip for perimeters

reference	description	presentation
544010168	DRY80 BAND 50	Roll of 30 m x 48 cm
544010182	DRY80 BAND 40	Roll of 30 m x 38 cm
544010175	DRY80 BAND 30	Roll of 30 m x 29 cm
544010151	DRY80 BAND 20	Roll of 30 m x 18 cm



Special adhesive for joints

reference	description	presentation
544010670	SEALPLUS 6	6 kg pot
	ROOFS YIELD	Practical yield of 6 kg pot ≈ 40–45 m ² of surface. Theoretical yield: 1 kg ≈ 7–7,5 metres of joint.
544012858	SEALPLUS 0600	600 ml blister
	ROOFS YIELD	Practical yield of blister: 600 ml ≈ 5–6 m ² of surface. Theoretical yield: 600 ml ≈ 5,5–6 metres of joint.



reference	description	presentation
544011493	DRY80 SUMI56 100 V	Box 1 pc. Membrane 75 x 75 cm
544015392	DRY80 SUMI56 100 H	Box 1 pc. Membrane 75 x 75 cm
544010687	DRY80 SUMI56 150 V	Box 1 pc. Membrane 75 x 75 cm
544010694	DRY80 SUMI56 200 V	Box 1 pc. Membrane 75 x 75 cm
544015385	DRY80 SUMI56 200 H	Box 1 pc. Membrane 75 x 75 cm
544010700	DRY80 SUMI56 250 V	Box 1 pc. Membrane 75 x 75 cm
544010717	DRY80 SUMI56 300 V	Box 1 pc. Membrane 75 x 75 cm



Ventilation chimney for roofs

reference	description	presentation
544010731	DRY80 CHIMNEY	Box 1 pc. Membrane 50 x 50 cm



Coupling for horizontal drainage

reference	description	presentation
544010748	DRY80 RAIN SPOUT 50	Box 1 pc. Membrane 50 x 50 cm
544015187	DRY80 RAIN SPOUT 75	Box 1 pc. Membrane 50 x 50 cm
544015613	DRY80 RAIN SPOUT 90	Box 1 pc. Membrane 50 x 50 cm
544015897	DRY80 RAIN SPOUT 110	Box 1 pc. Membrane 50 x 50 cm

DRY120 for roofs / terraces / balconies / courtyards



DRY120: flexible membrane for waterproofing and uncoupling under protection of exterior spaces and flat walkable and non-walkable roofs. Substrates with a residual humidity $\leq 5\%$, either for new construction and for refurbishment. Built an EVA copolymer and covered on polyester and polypropylene fibers. One of them specially developed for adhesion to the existing coating, draining the moisture without causing bubbles. Both sides allow optimal grip with the C2 S1/S2 tile adhesive used in its installation as fully adhered membrane. The joints must be made edge to edge, they must be sealed with the help of **DRY50 BAND** strips and **SEALPLUS** adhesive.



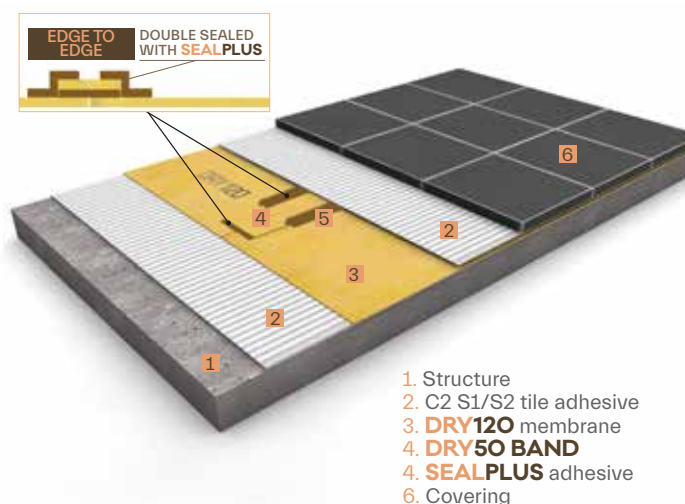
DRY120 membrane

 1,25 mm
  525 g/m²

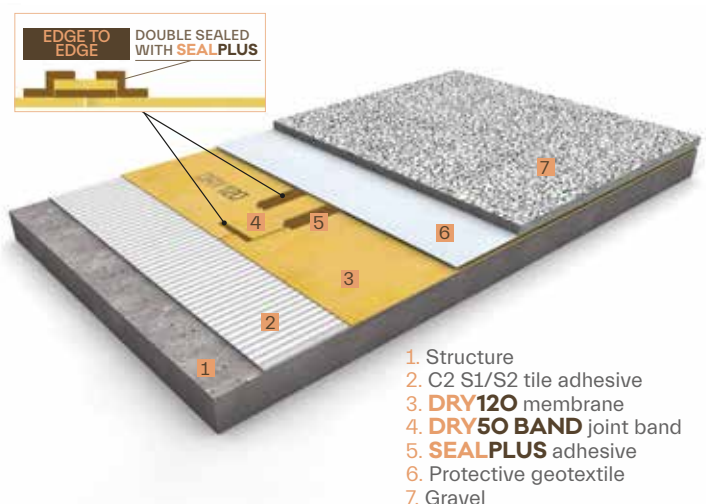
FOR SURFACES
WITH RESIDUAL
MOISTURE $\leq 5\%$

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walkable roof with covering



non-walkable roof with gravel




DRY120

	Waterproofing multilayer membrane designed.	reference	description	presentation
		544010069	DRY120 30	Roll of 1,5 x 30 m (45m ²)
		544010052	DRY120 20	Roll of 1,5 x 20 m (30m ²)
		544010045	DRY120 10	Roll of 1,5 x 10 m (15m ²)
		544010038	DRY120 5	Roll of 1,5 x 5 m (7,5m ²)
	Waterproof reinforcement for corners	reference	description	presentation
		544010632	DRY80 CORNERIN	2 pcs. per bag
		544010663	DRY80 CORNEROUT	2 pcs. per bag
	Waterproofing strip for joints	reference	description	presentation
		544010113	DRY50 BAND 13X30	Roll of 30 m x 12,7 cm
		544010120	DRY50 BAND 13X5	Roll of 5 m x 12,7 cm
	Waterproofing strip for perimeters	reference	description	presentation
		544010168	DRY80 BAND 50	Roll of 30 m x 48 cm
		544010182	DRY80 BAND 40	Roll of 30 m x 38 cm
		544010175	DRY80 BAND 30	Roll of 30 m x 29 cm
		544010151	DRY80 BAND 20	Roll of 30 m x 18 cm
	Waterproof band for joints at 90°	reference	description	presentation
		544018133	CORNER BAND	Roll of 30 m x 12,7 cm (1u.)
	Waterproof backing for pipes	reference	description	presentation
		544015415	DRY TUB 40	1 pc. per bag
		544015453	DRY TUB 50	1 pc. per bag
		544015460	DRY TUB 63	1 pc. per bag
		544016177	DRY TUB 75	1 pc. per bag
		544016184	DRY TUB 90	1 pc. per bag
	Special adhesive for joints	reference	description	presentation
		544010670	SEALPLUS 6 ROOFS YIELD	6 kg pot Practical yield of 6 kg pot≈ 35–40m ² of surface. Theoretical yield: 1 kg ≈ 6–6,5 metres of joint.
		544012858	SEALPLUS 0600 ROOFS YIELD	600 ml blister Practical yield of blister: 600 ml ≈ 4–5 m ² of surface. Theoretical yield: 600 ml ≈ 4,5–5 metres of joint.

DRY40&DRY50 for balconies / windowsill / courtyards / cornices



DRY40&DRY50: waterproofing membranes for small exteriors surfaces up to 15 m². It adheres using a thin layer of C2 S1/S2 tile adhesive under floors and walls. Both membranes are formed by an EVAC extruded with fibers for an optimal adherence. Such a fully adhered membrane ensures a totally watertightness and also provide a vapour barrier effect.



DRY40
membrane

0,47 mm 290 g/m²

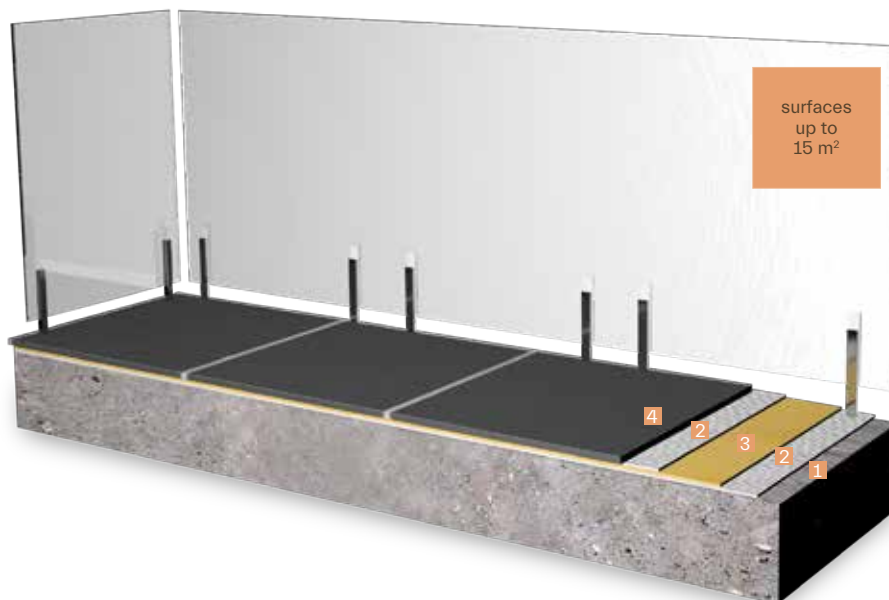
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DRY50
membrane

0,52 mm 335 g/m²

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FOR SURFACES
WITH RESIDUAL
MOISTURE ≤2%



1. Structure
2. C2 S1/S2 tile adhesive
3. **DRY40** membrane (up to 7 m²)
DRY50 membrane (up to 15 m²)
4. Covering

DRY40



Waterproofing membrane for small external and internal surfaces up to 7 m²

reference	description	presentation
544010618	DRY40P 450	Roll of 1,5 x 30m (45m ²)
544010625	DRY40P 75	Roll of 1,5 x 5m (7,5m ²)

DRY50



Waterproofing membrane for small external and internal surfaces up to 15 m²



reference	description	presentation
544010090	DRY50 30	Roll of 1,2 x 30 m (36m ²)
544010076	DRY50 5	Roll of 1,2 x 5 m (6m ²)
544010106	DRY50 450	Roll of 1,5 x 30 m (45m ²)
544010083	DRY50 75	Roll of 1,5 x 5 m (7,5m ²)



Waterproof reinforcement for corners waterproof backing for angles both exterior as interior

reference	description	presentation
544010793	DRY50 CORNERIN	2 pcs. per bag
544010809	DRY50 CORNEROUT	2 pcs. per bag



Waterproofing strip for joints

reference	description	presentation
544010113	DRY50 BAND 13X30	Roll of 30 m x 12,7 cm
544010120	DRY50 BAND 13X5	Roll of 5 m x 12,7 cm
544010144	DRY50 BAND 30X30	Roll of 30 m x 30 cm
544010137	DRY50 BAND 30X5	Roll of 5 m x 30 cm



Special adhesive for joints

reference	description	presentation
544010670	SEALPLUS 6	6 kg pot
	ROOFS YIELD	Practical yield of 6 kg pot ≈ 40–45m ² of surface. Theoretical yield: 1 kg ≈ 7–7,5 metres of joint.



544012858	SEALPLUS 0600	600 ml blister
	ROOFS YIELD	Practical yield of blister: 600 ml ≈ 5–6 m ² of surface. Theoretical yield: 600 ml ≈ 5,5–6 metres of joint.

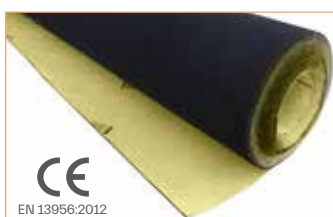


ACU200 multifunction membrane interior and exterior areas

waterproofing / uncoupling / soundproofing / vapour pressure balance



ACU200: is produced with the latest, state-of-the-art extrusion technology for composites manufacturing. It is based on the union of four different layers to solve the current needs, either indoors and outdoors. Suitable for solve waterproofing, decoupling, soundproofing problems and avoid the pressure vapour accumulation in the substrate.

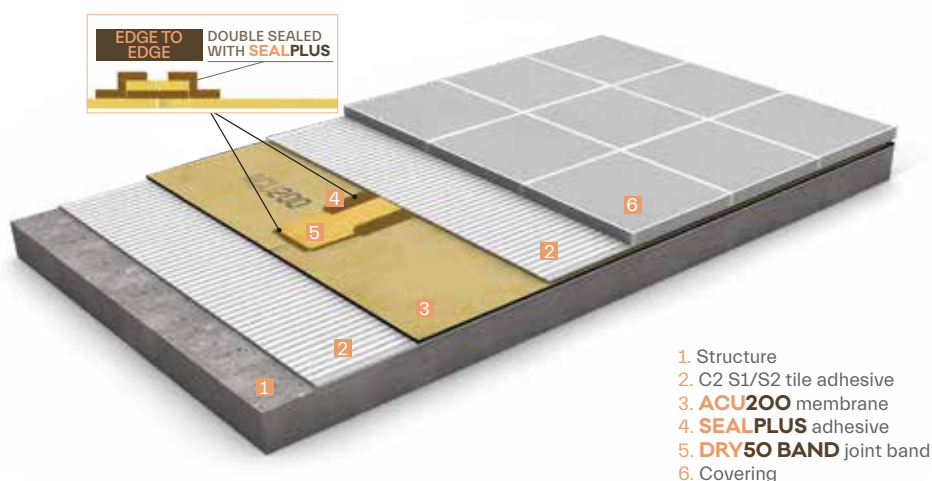


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ACU200 membrane

2 mm 950 g/m²

multifunction



1. Structure
2. C2 S1/S2 tile adhesive
3. ACU200 membrane
4. SEALPLUS adhesive
5. DRY50 BAND joint band
6. Covering

ACU200



Multifunction membrane

reference	description	presentation
544010229	ACU200 20	Roll of 1,5 x 20 m (30m ²)
544010212	ACU200 10	Roll of 1,5 x 10 m (15m ²)
544010205	ACU200 5	Roll of 1,5 x 5 m (7,5m ²)



Waterproof reinforcement for corners

reference	description	presentation
544010632	DRY80 CORNERIN	2 pcs. per bag
544010663	DRY80 CORNEROUT	2 pcs. per bag



Waterproofing strip for perimeters

reference	description	presentation
544010168	DRY80 BAND 50	Roll of 0,48 x 30 m
544010182	DRY80 BAND 40	Roll of 0,38 x 30 m
544010175	DRY80 BAND 30	Roll of 0,29 x 30 m
544010151	DRY80 BAND 20	Roll of 0,18 x 30 m



Waterproofing strip for joints

reference	description	presentation
544010113	DRY50 BAND 13X30	Roll of 30 m x 12,7 cm
544010120	DRY50 BAND 13X5	Roll of 5 m x 12,7 cm



Special adhesive for joints

reference	description	presentation
544010670	SEALPLUS 6 ROOFS YIELD Practical yield of 6 kg pot≈ 35–40m ² of surface. Theoretical yield: 1 kg ≈ 6–6,5 metres of joint.	6 kg pot
544012858	SEALPLUS 0600 ROOFS YIELD Practical yield of blister: 600 ml ≈ 4–5 m ² of surface. Theoretical yield: 600 ml ≈ 4,5–5 metres of joint.	600 ml blister



Perimetral strip to avoid acoustic bridges

reference	description	presentation
544010755	ACU BAND	Roll of 48 mm x 20 m



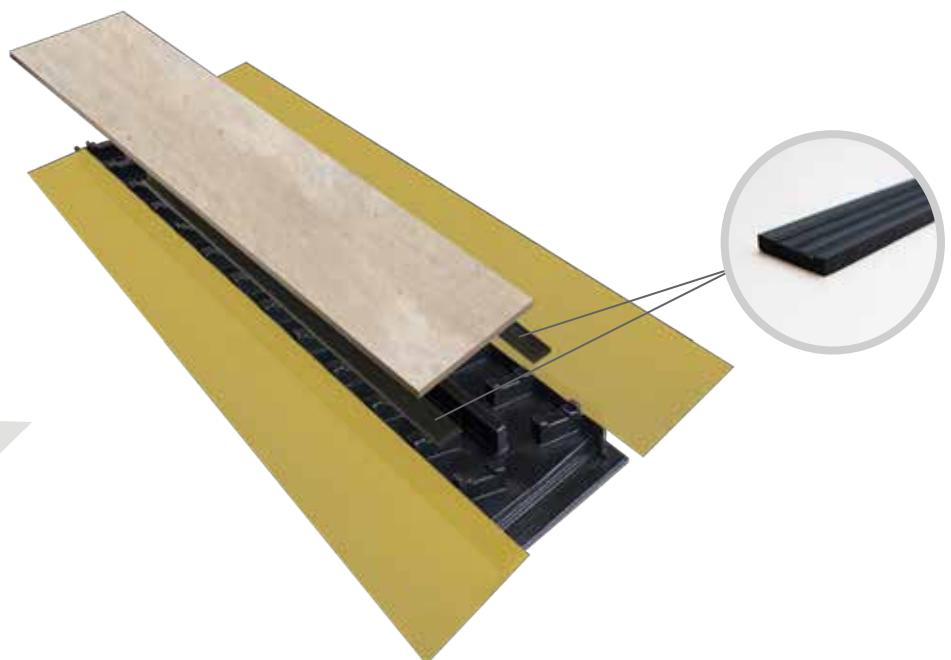
Joint strip

reference	description	presentation
544015217	CINTEX 50	Roll of 5 cm x 50 m

WALK LEVEL

 terraces / swimming pools / sports and wellness centers

WALK LEVEL: a prefabricated tileable drainage channel system, 100% watertight that allows the evacuation of water from the surface. Suitable for tileable surfaces in internal and external areas. An efficient constructive solution with an elegant final aesthetic. Easy to install and maintenance, providing security and guarantee to the **DRY** system. The system consists with a series of elements that once connected, they form a drainage channel which is ready to be covered with flooring. All the pieces of the walk level system are available for two widths of ceramic tile: 15 cm and 30 cm.



COMPONENTS

Channel provided with two eaves of 20 cm wide with heat-sealed waterproofing membrane.

_ 1 m x 29 mm ceramic piece tiling PVC profiles.

The number of profiles will be determined by the total linear meters of the project.



MEETING WITH THE MEMBRANE SOLVED AS IT PROVIDES WITH TWO EAVES OF **DRY50** HEAT-SEALED WATERPROOFING MEMBRANE



EASE OF ASSEMBLY PERFECT AND SAFE JOINT BETWEEN ELEMENTS.

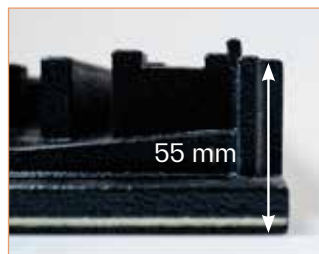


TOTAL TIGHTNESS OF THE JOINTS BY SEALING WITH REVESTECHflex ADHESIVE



HIGH PERFORMANCE POLYURETHANE FINISH

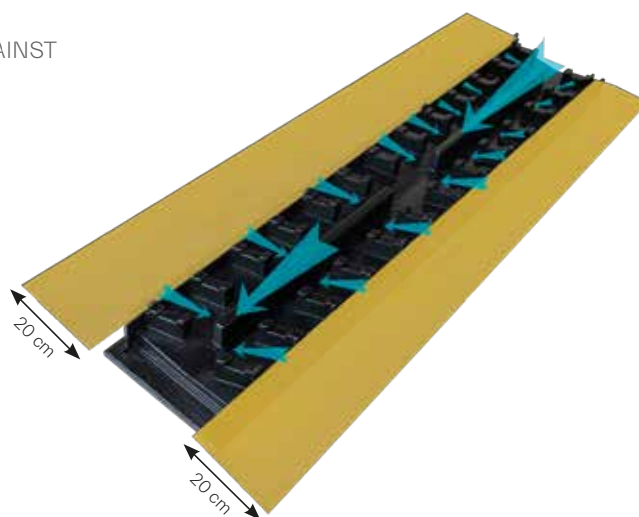
CHANNELS WITH SPECIAL COATING FOR THEIR PROTECTION AGAINST UV RAYS



MINIMUM THICKNESS



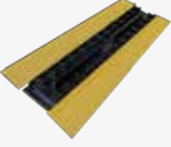
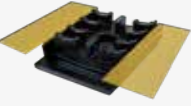

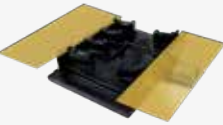
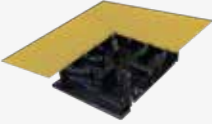
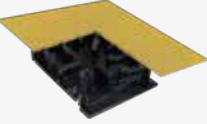
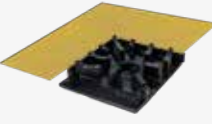
INTERIOR V-SLOPES THAT ALLOW A QUICK AND EASY EVACUATION

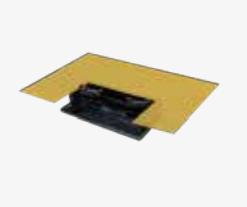



REVESTECH
QUALITY
FINISH
GUARANTEE









WALK LEVEL SYSTEM PARTS:

	<p>95 cm length channel with internal V slope. Includes: DRY50 waterproofing membrane heat-sealed on the eaves.</p>	<p>reference</p> <p>544019680</p> <p>544019826</p>	<p>description</p> <p>WALK LEVEL CHANNEL 15 cm</p> <p>WALK LEVEL CHANNEL 30 cm</p>
	<p>Drain part with internal V slope, discharge capacity of 1.38 l/s and outlet Ø 63 mm. Includes: DRY50 waterproofing membrane heat-sealed on the eaves and a special drain designed for this system that supports high pressures and is resistant to the products commonly used in swimming pools.</p>	<p>reference</p> <p>544019772</p> <p>544019918</p>	<p>description</p> <p>WALK LEVEL DRAIN 15 cm</p> <p>WALK LEVEL DRAIN 30 cm</p>
	<p>Adjusting piece of different length measurements with internal V slope. Includes: DRY50 waterproofing membrane heat-sealed on the eaves. To complete the measure required by the installation, these parts will be available in the following sizes: 15, 25, 35, 45, 55, 65, 75 and 85 cm.</p>	<p>reference</p> <p>544019697</p> <p>544019833</p> <p>544019703</p> <p>544019840</p> <p>544019710</p> <p>544019857</p> <p>544019727</p> <p>544019864</p> <p>544019734</p> <p>544019871</p> <p>544019741</p> <p>544019888</p> <p>544019758</p> <p>544019895</p> <p>544019765</p> <p>544019901</p>	<p>description</p> <p>WALK LEVEL ADJUSTMENT 85 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 85 X 30 cm</p> <p>WALK LEVEL ADJUSTMENT 75 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 75 X 30 cm</p> <p>WALK LEVEL ADJUSTMENT 65 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 65 X 30 cm</p> <p>WALK LEVEL ADJUSTMENT 55 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 55 X 30 cm</p> <p>WALK LEVEL ADJUSTMENT 45 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 45 X 30 cm</p> <p>WALK LEVEL ADJUSTMENT 35 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 35 X 30 cm</p> <p>WALK LEVEL ADJUSTMENT 25 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 25 X 30 cm</p> <p>WALK LEVEL ADJUSTMENT 15 X 15 cm</p> <p>WALK LEVEL ADJUSTMENT 15 X 30 cm</p>
	<p>Drain part with discharge capacity of 0.68 l/s and Ø 50 mm lateral outlet. Includes: DRY50 waterproofing membrane heat-sealed on the eaves and a special drain designed for this system that supports high pressures and is resistant to the products commonly used in swimming pools.</p>	<p>reference</p> <p>596350168</p> <p>596350175</p>	<p>description</p> <p>WALK LEVEL LATERAL DRAIN 15 cm</p> <p>WALK LEVEL LATERAL DRAIN 30 cm</p>
	<p>Corner part with internal V slope. Includes: DRY50 waterproofing membrane heat-sealed on the eaves of the corner.</p>	<p>reference</p> <p>544019789</p> <p>544019925</p>	<p>description</p> <p>WALK LEVEL CORNER 15 cm</p> <p>WALK LEVEL CORNER 30 cm</p>
	<p>Corner part with internal V slope. Includes: DRY50 waterproofing membrane heat-sealed on the eaves of the corner.</p>	<p>reference</p> <p>596350441</p> <p>596350458</p>	<p>description</p> <p>WALK LEVEL OUTSIDE CORNER 15 cm</p> <p>WALK LEVEL OUTSIDE CORNER 30 cm</p>
	<p>Corner drain part with discharge capacity 1.38 l/s and Ø 63 mm outlet. Includes: DRY50 waterproofing membrane heat-sealed on the eaves and a special drain designed for this system that supports high pressures and is resistant to the products commonly used in swimming pools.</p>	<p>reference</p> <p>544019796</p> <p>544019932</p>	<p>description</p> <p>WALK LEVEL CORNER DRAIN 15 cm</p> <p>WALK LEVEL CORNER DRAIN 30 cm</p>

		reference	description
	Channel start terminal. Includes: DRY50 waterproofing membrane heat-sealed on the eaves.	544019802	WALK LEVEL SIDE A 15 cm
		544019949	WALK LEVEL SIDE A 30 cm

		reference	description
	Channel closing terminal. Includes: DRY50 waterproofing membrane heat-sealed on the eaves.	544019819	WALK LEVEL SIDE B 15 cm
		544019956	WALK LEVEL SIDE B 30 cm

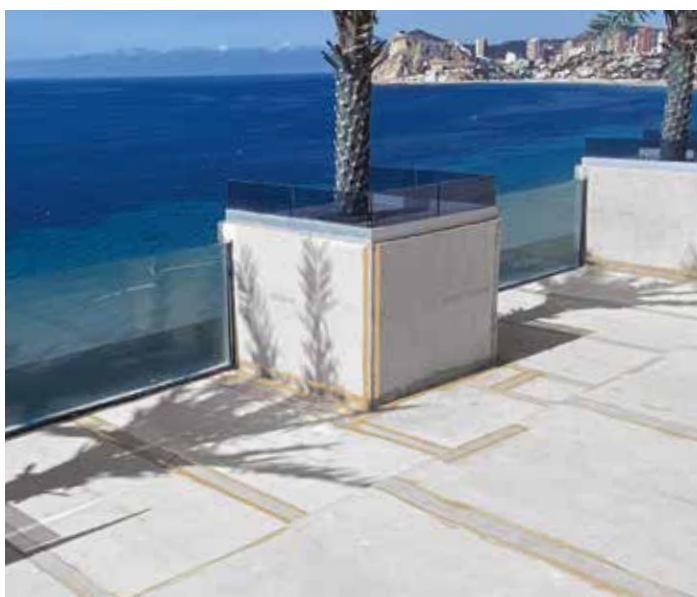
ADHESIVES

	SEALPLUS 6 6 kg. Pot Ref. 544010670	Adhesive for joining overlaps between the eaves of the walk level pieces WALK LEVEL and the waterproofing membrane of the rest of the support	
<u>Practical yield:</u> 25 a 30 m.			
	SEALPLUS 0600 600 ml. Blister Ref. 544012858	Adhesive for sealing joints between WALK LEVEL pieces and sealed the ceramic to PVC profiles	
<u>Practical yield:</u> de 5,5 a 6 m.			
	REVESTECHFLEX 300 ml. Cartridge Ref. 544015323	Adhesive for sealing joints between WALK LEVEL pieces and sealed the ceramic to PVC profiles	
<u>Practical yield:</u> 8 m of channel.			

JOINING SYSTEM BETWEEN PIECES:



SUBWATER for swimming pools, ponds and water tanks



CE
EN 13956:2012

ECODRYSUB
membrane

Waterproofing multilayer membrane for swimming pools, ponds and water tanks, specially designed to ensure the fully watertightness either for new construction or refurbishment. C2 S1/S2 tile adhesive is used to adhere the membrane onto the substrate. Its versatility means that it is not necessary to remove, in most of the cases, the existing ceramic coating.

KITSUB sealed

Special for sealing joints, encounters and critical points: skimmers, spotlights, water outlets.



EXCLUSIVE SYSTEM FOR TRAINED AND APPROVED INSTALLERS BY REVESTECH

The sealing of a swimming pool goes beyond own waterproofing. It requires superior training due to the very nature of the type of installation that supports hydrostatic pressure on the bottom of a swimming pool. And since we are specialists, professionals and responsible, we want to do things well. We offer you:

FREE TRAINING:

contact our technical department to assign you a specialized course.

APPROVED INSTALLER CERTIFICATE:

our accreditation will allow you to access our systems guaranteeing your professional prestige in swimming pool sealing.

TECHNICAL SUPPORT AND ON-SITE ASSISTANCE:

before and during the project, we help you resolve any query.



Contact our technical department by calling 965 10 65 69
and we will help you become a swimming pool professional at no cost.

DYSO extreme uncoupling membrane interior and exterior areas



DYSO: is a flexible, uncoupling membrane designed for interior and exterior spaces. Created for installation under large-format ceramics and on floor heating. Maximum resistance to deformation, supporting cracks up to 20 mm. Optimal grip with the C2 S1/S2 tile adhesive. Guaranteed results.

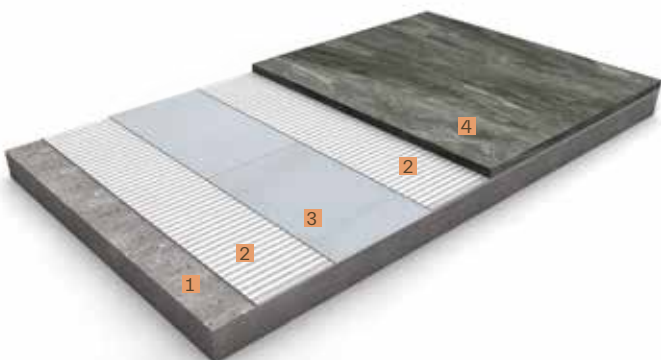


DYSO membrane

1 mm 330 g/m²

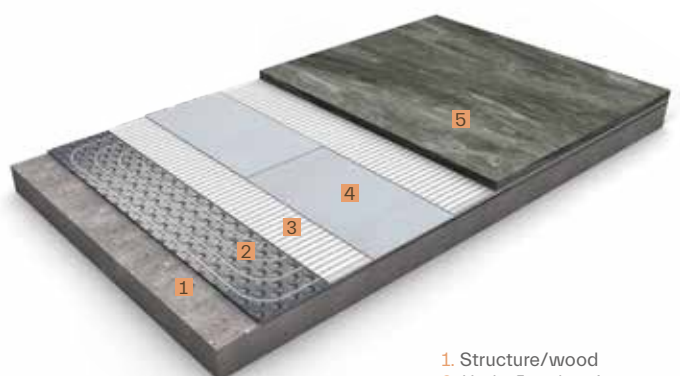
anti-crack

conventional structure



1. Structure
2. C2 S1/S2 tile adhesive
3. DYSO membrane
4. Covering

conventional structure with underfloor heating



1. Structure/wood
2. Underfloor heating
3. C2 S1/S2 tile adhesive
4. DYSO membrane
5. Covering

DYSO



Flexible uncoupling membrane designed for interior and exterior spaces

reference	description	presentation
544017778	DYSO 30	Roll of 1,5 x 20 m (30m ²)
544016405	DYSO 15	Roll of 1,5 x 10 m (15m ²)
544017761	DYSO 7,5	Roll of 1,5 x 5 m (7,5m ²)

advantages


- Quick and easy installation.
- Reduces the tension transmission produced by structural movements from the support.
- Prevents cracked tile and grout.
- Specially designed for large format ceramic.







JOINT & JOINT S strip joints for artificial grass



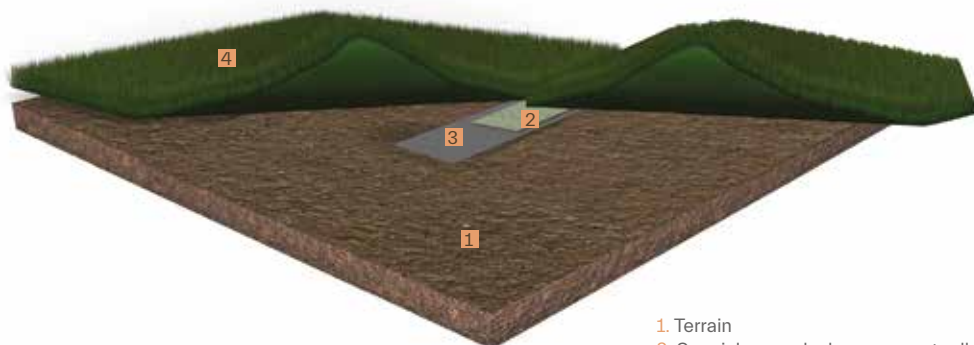
JOINT: waterproof multilayer geotextile membranes composed of thermoplastic polyolefins. Either **JOINT** and **JOINT S** are highly effective in the installation of artificial turf, presenting high tensile strength, good adhesion to the tail and protection against moisture in any type of installation, whether decorative or sports.



JOINT	 0,5 mm	 240 g/m ²
JOINT S	 0,6 mm	 290 g/m ²

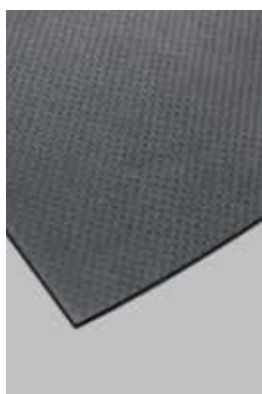
strips

artificial grass joints



1. Terrain
2. Special grass dual-component adhesive
3. Strips **JOINT / JOINT-S***
4. Artificial grass

* MATERIALS ONLY USED TO MAKE THE ARTIFICIAL GRASS JOINTS



	reference	description	presentation
Reinforced strip for joints	544011363	JOINT	Roll of 30 cm x 100 m
Double face reinforced strip for joints	544011370	JOINT-S	Roll of 30 cm x 100 m

JOINT: for terraces or gardens with decorative grass, sports facilities or small soccer fields.

JOINT S: for terraces or gardens with decorative grass, professional sports fields with demarcation lines.

installation

- Must be handled carefully to avoid perforations or tears. In the event that they occur, repair with tape adhesive.

- Spread **JOINT** in the area to be joined. Apply glue and proceed to gluing according to the recommendations of the maker.

- In the combined use of **JOINT** and **JOINT-S**, use the **JOINT-S** tape that you can adhere on both sides for making the lawn joints. In laying the lines marking, which should only be glued on one side, use the tape **JOINT**.

- Joints (end of roll) can be made by overlapping and joining the tape by nailing, stapling or by adhesive tape.

- Keep in its original packaging until the moment of use. **JOINT** is not protected against the action of ultraviolet rays so its exposure should be avoided prolonged in the sun until installation.

- Store in a cool and dry place protected from direct sunlight. Duly preserved its characteristics remain unalterable in time.



DRY50 for bathrooms / spa / changing rooms / sport and wellness center



DRY50: flexible membrane for waterproofing tileable showers and wet areas in floors and walls. It is formed by an EVAC membrane extruded on polyester fibers for an optimal adherence of the C2 S1/S2 tile adhesive used during the installation process. Ensures a totally watertightness and also provide a vapour barrier effect.



CE
EN 13956:2012

DRY50 membrane

0,52 mm 335 g/m²

FOR SURFACES
WITH RESIDUAL
MOISTURE ≤2%



1. Structure
2. C2 S1/S2 tile adhesive
3. **DRY50** membrane
4. **SEALPLUS** special adhesive for joints
5. Waterproof reinforcement for corners **DRY50 CORNERIN**
6. Covering



The wall membrane covers the floor membrane that goes up on the wall. overlapping between membranes is sealed with **SEALPLUS**.

DRY50



Waterproofing membrane

reference	description	presentation
544010090	DRY50 30	Roll of 1,2 x 30 m (36m ²)
544010076	DRY50 5	Roll of 1,2 x 5 m (6m ²)
544010106	DRY50 450	Roll of 1,5 x 30 m (45m ²)
544010083	DRY50 75	Roll of 1,5 x 5 m (7,5m ²)



Waterproof reinforcement for corners

reference	description	presentation
544010793	DRY50 CORNERIN	2 pcs. per bag
544010809	DRY50 CORNEROUT	2 pcs. per bag



Waterproof backing for pipes

reference	description	presentation
544010816	DRY TUB 20	2 pcs. per bag



Waterproofing strip for joints

reference	description	presentation
544010113	DRY50 BAND 13X30	Roll of 30 m x 12,7 cm
544010120	DRY50 BAND 13X5	Roll of 5 m x 12,7 cm
544010144	DRY50 BAND 30X30	Roll of 30 m x 30 cm
544010137	DRY50 BAND 30X5	Roll of 5 m x 30 cm



Pack of 10 units
DRY50 membrane.
2,4 m² (1,2 x 2 m)

reference	description	presentation
544017365	PACK 10 DRY50 · 240	10 uts. per box

Exclusive sale in pack of 10 units. Loose membranes are not sold.



Waterproofing membrane

reference	description	presentation
544010618	DRY40P 450	Roll of 1,5 x 30m (45m ²)
544010625	DRY40P 75	Roll of 1,5 x 5m (7,5m ²)



LEVEL SHOWER TRAY

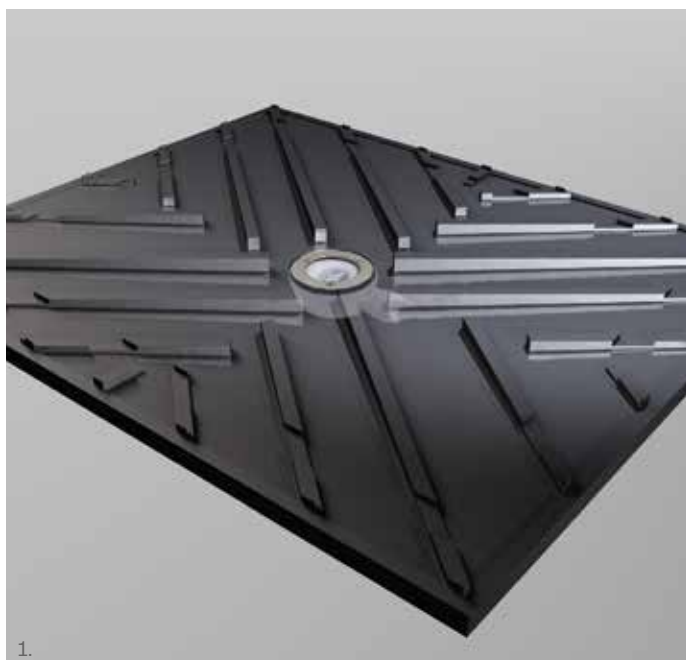


LEVEL SHOWER TRAY: the prefabricated level tray is invisible because is fully covered by the chosen tiling. The finish design is completely flat shower floor and at the same level as the rest of the bathroom. The shower tray slopes are hidden under the tiles, receiving the water that pass through the gaps, and finally is evacuated in the drain. It includes a horizontal drain, located in the center of the tray and positionable at 360°. An innovative integrated shower system that adapts to any style. Versatile and efficient.



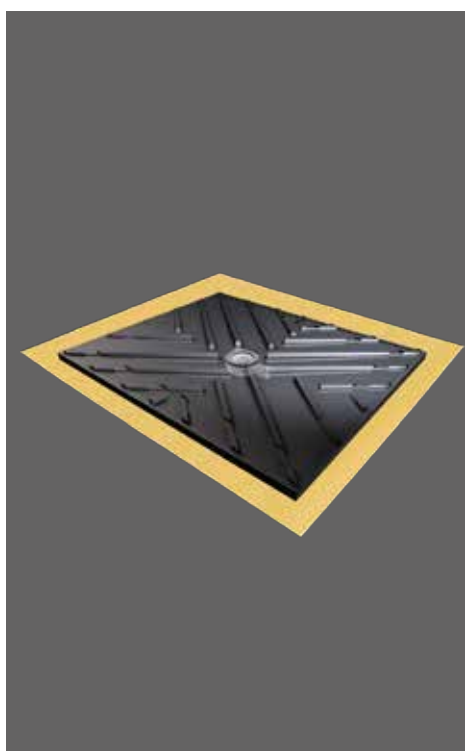
LEVEL SHOWER TRAY

TAILOR-MADE SIZES UPON REQUEST



reference	description	presentation
544015941	LEVEL SHOWER TRAY 60×100	60 x 100 cm
544015200	LEVEL SHOWER TRAY 70×90	70 x 90 cm
544015958	LEVEL SHOWER TRAY 70×100	70 x 100 cm
544015965	LEVEL SHOWER TRAY 70×120	70 x 120 cm
544015156	LEVEL SHOWER TRAY 80×90	80 x 90 cm
544015224	LEVEL SHOWER TRAY 80×100	80 x 100 cm
544015231	LEVEL SHOWER TRAY 80×120	80 x 120 cm
544015972	LEVEL SHOWER TRAY 80×140	80 x 140 cm
544015248	LEVEL SHOWER TRAY 90×90	90 x 90 cm
544015255	LEVEL SHOWER TRAY 90×100	90 x 100 cm
544015194	LEVEL SHOWER TRAY 90×120	90 x 120 cm
544015989	LEVEL SHOWER TRAY 90×140	90 x 140 cm
544015309	LEVEL SHOWER TRAY 100×100	100 x 100 cm
544015316	LEVEL SHOWER TRAY 100×120	100 x 120 cm
544015996	LEVEL SHOWER TRAY 100×140	100 x 140 cm

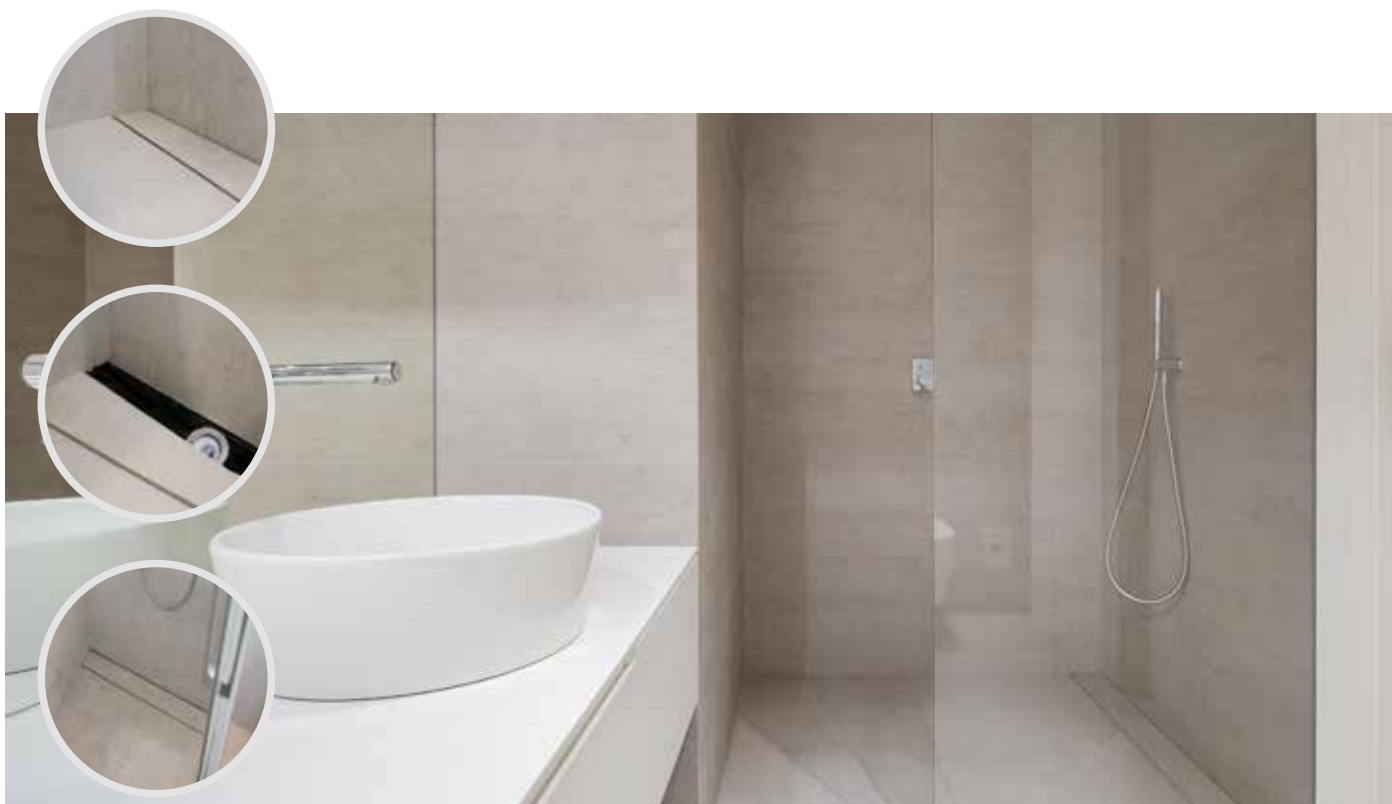
The invisible **LEVEL SHOWER TRAY** includes: 1. shower tray / 1. drain with water trap / 2. waterproof perimeter band / 3. trim piece (optional installation) / 4. tiling profiles / 5. Revestechflex adhesive / 6. installation guard / 7. cleaning key.



LINEAR LEVEL

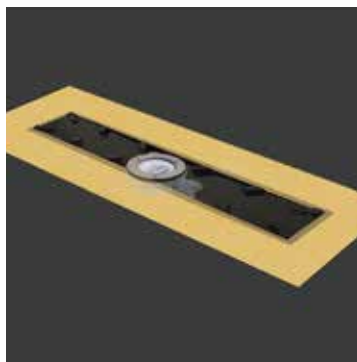


LINEAR LEVEL HIDDEN DRAIN: receives water from one, two or four slopes, and drains it through the perimeter joints of the ceramic piece, until reaching base level and the drain hole. The characteristics are identical to the invisible level shower tray, except it is smaller in size and framed in a sloped shower. A new concept of invisible drain, convenient to use and with a stylish feel.



LINEAR LEVEL

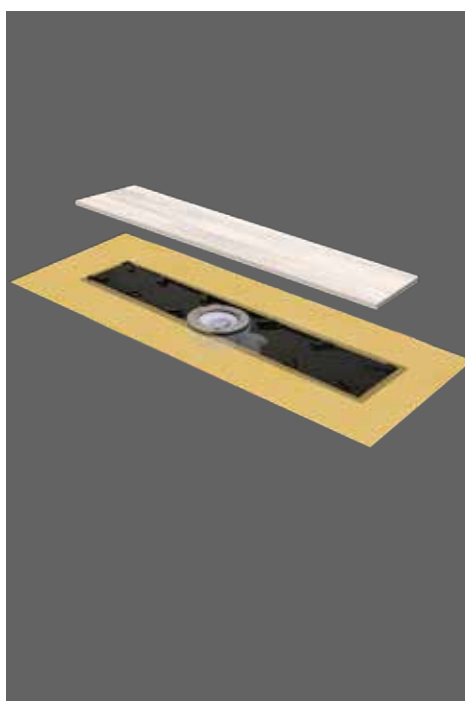
TAILOR-MADE UPON REQUEST



reference	description	base measures	space for parts
544015552	LINEAR LEVEL 10x60	13,8 x 63,8 cm	10 x 60 cm
544015576	LINEAR LEVEL 10x70	13,8 x 73,8 cm	10 x 70 cm
544015583	LINEAR LEVEL 10x80	13,8 x 83,8 cm	10 x 80 cm
544015910	LINEAR LEVEL 10x90	13,8 x 93,8 cm	10 x 90 cm
544015705	LINEAR LEVEL 20x60	23,8 x 63,8 cm	20 x 60 cm
544015712	LINEAR LEVEL 20x70	23,8 x 73,8 cm	20 x 70 cm
544015590	LINEAR LEVEL 20x80	23,8 x 83,8 cm	20 x 80 cm
544015927	LINEAR LEVEL 20x90	23,8 x 93,8 cm	20 x 90 cm

Includes:

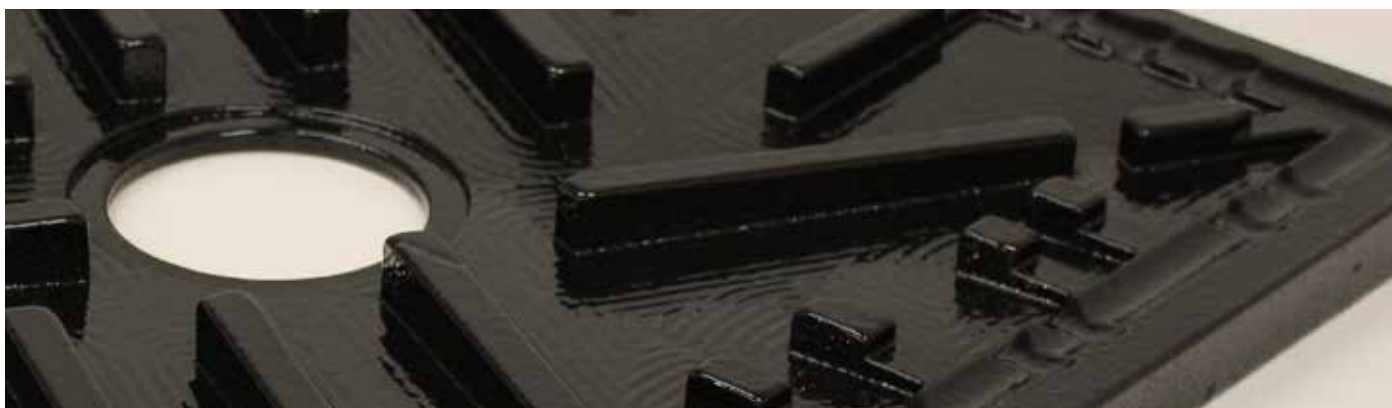
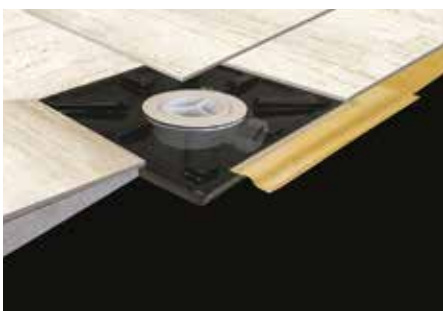
1. Linear level base with **DRY50** heat-sealed membrane
2. Level drain
3. **DRY50** membrane 1,5 x 2 m
4. Cleaning key
5. **REVESTECHEX** Adhesive



SUMI LEVEL

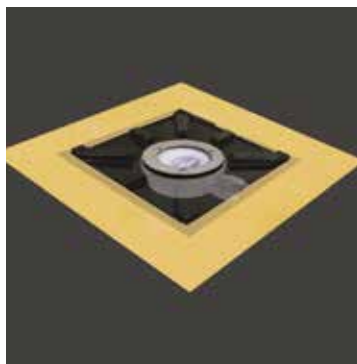


SUMI LEVEL HIDDEN DRAIN: water is received from one, two or four slopes, and is drained through the perimeter joints of the ceramic piece, until reaching base level and the drain hole. The characteristics are identical to the invisible level shower tray, except it is smaller in size and framed in a sloped shower. Ideal for those looking for a unique aesthetics and contrast-free contact with the floor.



SUMI LEVEL

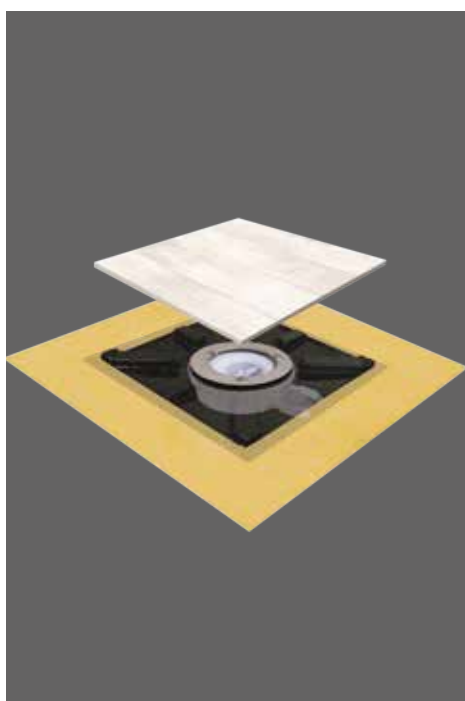
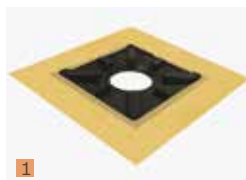
TAILOR-MADE UPON REQUEST



reference	description	base measures	space for parts
544015361	SUMI LEVEL 20	23,8 x 23,8 cm	20 x 20 cm
544015606	SUMI LEVEL 30	33,8 x 33,8 cm	30 x 30 cm
544015903	SUMI LEVEL 40	43,8 x 43,8 cm	40 x 40 cm

Includes:

1. Sumi level base with **DRY50** heat-sealed membrane
2. Level drain
3. **DRY50** membrane 1,5 x 2 m
4. Cleaning key
5. **REVESTECHEFLEX** Adhesive



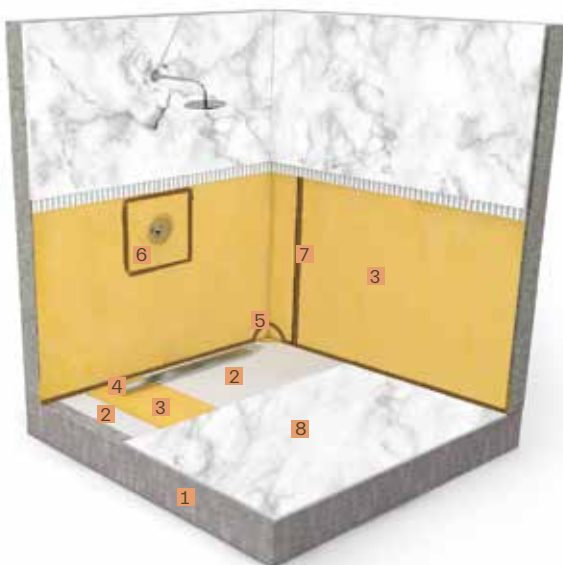
DRY50 waterproofing and drain kits



DRY50 waterproofing kits with **DRY50** membrane heat sealed, which ensure the fully sealing in the most critical points.

sloped shower linear grating

sloped shower square grating



1. Structure
2. C2 S1/S2 tile adhesive
3. **DRY50** membrane
4. Channel and grate of linear kit (several items)
5. **DRY50 CORNERIN** waterproof reinforcement for corners
6. **DRY TUB 20** waterproof reinforcement for piping
7. Special adhesive for joints **SEALPLUS**
8. Covering



1. Structure
2. C2 S1/S2 tile adhesive
3. **DRY50** membrane
4. Grid and frame of sumi squares kit
5. **DRY50 CORNERIN** waterproof reinforcement for corners
6. **DRY TUB 20** waterproof reinforcement for piping
7. Special adhesive for joints **SEALPLUS**
8. Covering



DRY50 LINEAR TILEABLE



DRY50 LINEAR



DRY50 LINEAR MC



DRY50 SLIM B&W



DRY50 SUMI LUXE



BASIC LINE

types of grating



DRY50 linear steel design



DRY50 linear chrome design



DRY50 linear squares design



DRY50 linear tileable



DRY50 linear mc



DRY50 sumi luxe



DRY50 linear slim black



DRY50 linear slim white



LINEAR BASIC DUO (steel)



LINEAR BASIC DUO (tileable)



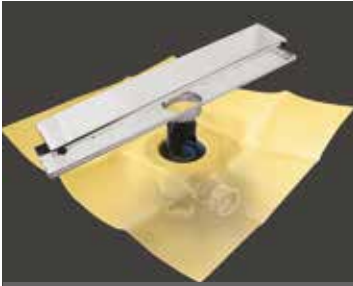
LINEAR BASIC SQUARES



SUMI BASIC



Option of laser personalization. Consult to the Commercial Dept.



DRY50 LINEAR PREMIER

Channel kit with linear grating and **DRY50** waterproofing membrane heat-sealed to PREMIER drain.

height
82 mm.

outlets
horizontal and vertical
(Ø 40/50 H
54 litres/minute).

reference	description	grating length	membrane
544010908	*DRY50 LINEAR PREMIER 60 steel	60 cm	1,2 x 2 m
544011011	*DRY50 LINEAR PREMIER 60 chrome		
544010823	*DRY50 LINEAR PREMIER 60 squares		
544010915	*DRY50 LINEAR PREMIER 70 steel	70 cm	1,5 x 2 m
544010960	*DRY50 LINEAR PREMIER 70 chrome		
544010830	*DRY50 LINEAR PREMIER 70 squares		
544010922	*DRY50 LINEAR PREMIER 80 steel	80 cm	1,5 x 2 m
544010977	*DRY50 LINEAR PREMIER 80 chrome		
544010847	*DRY50 LINEAR PREMIER 80 squares		
544010939	*DRY50 LINEAR PREMIER 90 steel	90 cm	1,5 x 2 m
544010984	*DRY50 LINEAR PREMIER 90 chrome		
544010854	*DRY50 LINEAR PREMIER 90 squares		
544010946	*DRY50 LINEAR PREMIER 100 steel	100 cm	1,5 x 2 m
544010991	*DRY50 LINEAR PREMIER 100 chrome		
544010861	*DRY50 LINEAR PREMIER 100 squares		
544010953	*DRY50 LINEAR PREMIER 120 steel	120 cm	1,5 x 2 m
544011998	*DRY50 LINEAR PREMIER 120 chrome		
544011004	*DRY50 LINEAR PREMIER 120 squares		



DRY50 LINEAR FLAT

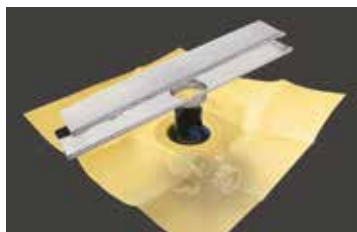
Channel kit with linear grating and **DRY50** waterproofing membrane heat-sealed to FLAT drain (low thickness).

height
65 mm.

outlets
horizontal
(Ø 40/50
30 litres/minute).

544011028	*DRY50 LINEAR FLAT 60 steel	60 cm	1,2 x 2 m
544011110	*DRY50 LINEAR FLAT 60 chrome		
544011035	*DRY50 LINEAR FLAT 60 squares		
544011066	*DRY50 LINEAR FLAT 70 steel	70 cm	1,5 x 2 m
544011165	*DRY50 LINEAR FLAT 70 chrome		
544011042	*DRY50 LINEAR FLAT 70 squares		
544011073	*DRY50 LINEAR FLAT 80 steel	80 cm	1,5 x 2 m
544011103	*DRY50 LINEAR FLAT 80 chrome		
544011059	*DRY50 LINEAR FLAT 80 squares		
544011080	*DRY50 LINEAR FLAT 90 steel	90 cm	1,5 x 2 m
544011172	*DRY50 LINEAR FLAT 90 chrome		
544011141	*DRY50 LINEAR FLAT 90 squares		
544011097	*DRY50 LINEAR FLAT 100 steel	100 cm	1,5 x 2 m
544011189	*DRY50 LINEAR FLAT 100 chrome		
544011134	*DRY50 LINEAR FLAT 100 squares		
544011127	*DRY50 LINEAR FLAT 120 steel	120 cm	1,5 x 2 m
544012513	*DRY50 LINEAR FLAT 120 chrome		
544011158	*DRY50 LINEAR FLAT 120 squares		



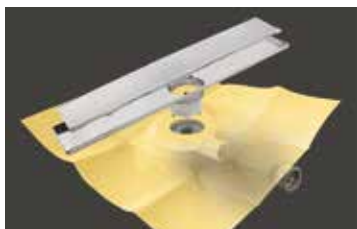


DRY50 LINEAR PREMIER TILEABLE

Channel kit with linear grating and **DRY50** waterproofing membrane heat-sealed to PREMIER drain.

reference	description	grating length	membrane
544012209	DRY50 LINEAR PREMIER 60 TILEABLE [•]	60 cm	1,2 x 2 m
544012100	DRY50 LINEAR PREMIER 70 TILEABLE [•]	70 cm	1,5 x 2 m
544012186	DRY50 LINEAR PREMIER 80 TILEABLE [•]	80 cm	1,5 x 2 m
544012254	DRY50 LINEAR PREMIER 90 TILEABLE [•]	90 cm	1,5 x 2 m
544011950	DRY50 LINEAR PREMIER 100 TILEABLE [*]	100 cm	1,5 x 2 m
544012612	DRY50 LINEAR PREMIER 120 TILEABLE [*]	120 cm	1,5 x 2 m

height 82 mm.
outlets horizontal and vertical (Ø 40/50H - 54 litres/minute).

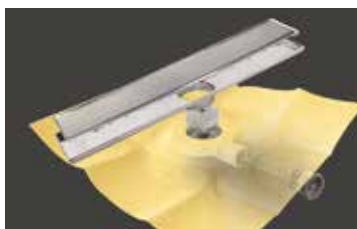


DRY50 LINEAR FLAT TILEABLE

Channel kit with linear grating and **DRY50** waterproofing membrane heat-sealed to FLAT drain (low thickness).

reference	description	grating length	membrane
544012124	DRY50 LINEAR FLAT 60 TILEABLE [•]	60 cm	1,2 x 2 m
544011967	DRY50 LINEAR FLAT 70 TILEABLE [•]	70 cm	1,5 x 2 m
544012193	DRY50 LINEAR FLAT 80 TILEABLE [•]	80 cm	1,5 x 2 m
544012216	DRY50 LINEAR FLAT 90 TILEABLE [•]	90 cm	1,5 x 2 m
544012544	DRY50 LINEAR FLAT 100 TILEABLE [*]	100 cm	1,5 x 2 m
544012551	DRY50 LINEAR FLAT 120 TILEABLE [*]	120 cm	1,5 x 2 m

height 65 mm.
outlet horizontal (Ø 40/50 30 litres/minute).

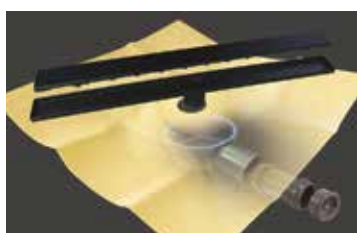


DRY50 LINEAR FLAT MC

Linear kit channel prepared to refillable in micro-cement and **DRY50** waterproofing membrane heat-sealed to FLAT drain (low thickness).

reference	description	grating length	membrane
544015767	DRY50 LINEAR FLAT 60 MC [•]	60 cm	1,2 x 2 m
544015934	DRY50 LINEAR FLAT 70 MC [•]	70 cm	1,5 x 2 m
544016252	DRY50 LINEAR FLAT 80 MC [•]	80 cm	1,5 x 2 m
544016382	DRY50 LINEAR FLAT 90 MC [•]	90 cm	1,5 x 2 m
544016399	DRY50 LINEAR FLAT 100 MC [*]	100 cm	1,5 x 2 m
544016269	DRY50 LINEAR FLAT 120 MC [*]	120 cm	1,5 x 2 m

height 65 mm.
outlet horizontal (Ø 40/50 30 litres/minute).
contain: Self-adhesive textile strip to place onto the grid, to fixing the covering.

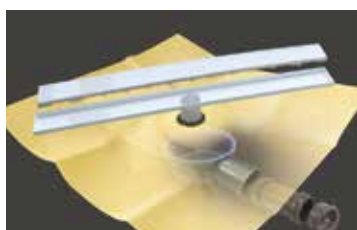


DRY50 LINEAR SLIM BLACK

Channel kit with black linear grating **DRY50** waterproofing membrane heat-sealed to NOVO drain (low thickness).

reference	description	grating length	membrane
544016344	DRY50 LINEAR SLIM 60 [•] BLACK	60 cm	1,5 x 2 m
544016351	DRY50 LINEAR SLIM 70 [•] BLACK	70 cm	1,5 x 2 m
544016368	DRY50 LINEAR SLIM 90 [•] BLACK	90 cm	1,5 x 2 m

height 60 mm.
outlet horizontal (Ø 50-36 litres/minute).



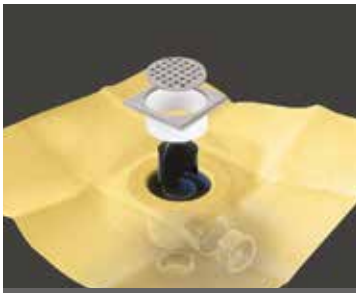
DRY50 LINEAR SLIM WHITE

Channel kit with white linear grating and **DRY50** waterproofing membrane heat-sealed to NOVO drain (low thickness).

reference	description	grating length	membrane
544016313	DRY50 LINEAR SLIM 60 [•] WHITE	60 cm	1,5 x 2 m
544016337	DRY50 LINEAR SLIM 70 [•] WHITE	70 cm	1,5 x 2 m
544016320	DRY50 LINEAR SLIM 90 [•] WHITE	90 cm	1,5 x 2 m

height 60 mm.
outlet horizontal (Ø 50-36 litres/minute).





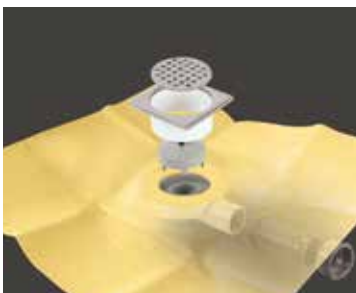
DRY50 SUMI LUXE

PREMIER drain kit with **DRY50** waterproofing membrane (10,7 cm x 10,7 cm) heat sealed onto the top, which ensure the fully sealing of the most critical points.

reference	description	membrane
544010380	DRY50 SUMI LUXE 025 [●]	0,5 x 0,5 m
544010397	DRY50 SUMI LUXE 144 [●]	1,2 x 1,2 m
544010403	DRY50 SUMI LUXE 225 [●]	1,5 x 1,5 m
544010304	DRY50 SUMI LUXE 240 [▲]	1,2 x 2 m
544011516	DRY50 SUMI LUXE 240D [*]	1,2 x 2 m
544010410	DRY50 SUMI LUXE 300 [▲]	1,5 x 2 m
544011547	DRY50 SUMI LUXE 300D [*]	1,5 x 2 m
544010427	DRY50 SUMI LUXE 375 [▲]	1,5 x 2,5 m
544011554	DRY50 SUMI LUXE 375D [*]	1,5 x 2,5 m



height 82 mm. outlet horizontal and vertical (Ø 40/50 - 54 litres/minute).



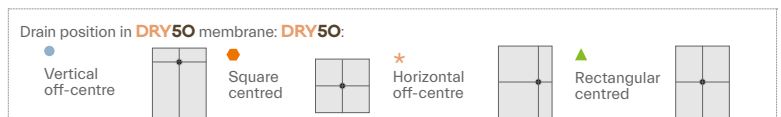
DRY50 SUMI FLAT LUXE

FLAT drain kit with **DRY50** waterproofing membrane (10,7 cm x 10,7 cm) heat sealed onto the top, which ensure the fully sealing of the most critical points.

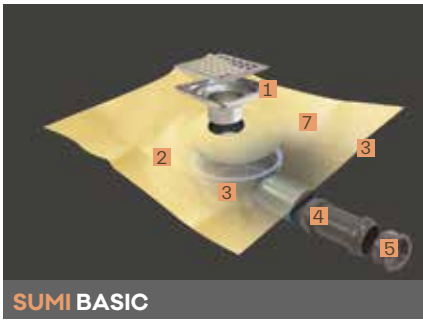
reference	description	membrane
544010373	DRY50 SUMI FLAT LUXE 025 [●]	0,5 x 0,5 m
544010328	DRY50 SUMI FLAT LUXE 144 [●]	1,2 x 1,2 m
544010335	DRY50 SUMI FLAT LUXE 225 [●]	1,5 x 1,5 m
544010342	DRY50 SUMI FLAT LUXE 240 [▲]	1,2 x 2 m
544011424	DRY50 SUMI FLAT LUXE 240D [*]	1,2 x 2 m
544010359	DRY50 SUMI FLAT LUXE 300 [▲]	1,5 x 2 m
544011561	DRY50 SUMI FLAT LUXE 300D [*]	1,5 x 2 m
544010366	DRY50 SUMI FLAT LUXE 375 [▲]	1,5 x 2,5 m
544011578	DRY50 SUMI FLAT LUXE 375D [*]	1,5 x 2,5 m



height 65 mm. outlet horizontal (Ø 40/50 - 30 litres/minute).



BASIC LINE MODELS



SUMI BASIC

BASIC drain kit with water trap, 10,5 x 10,5 cm grating to fit into it and with **DRY40** waterproofing membrane heat sealed, and a loose **DRY40** membrane piece of 1,5 x 2 m (3 m²).

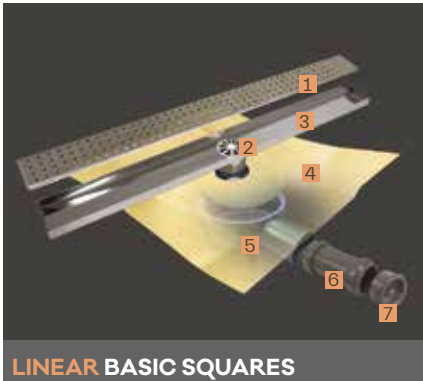
reference	description	membrane
544018423	SUMI BASIC	25 x 25 cm



INCLUDES:

DRY40 waterproofing membrane piece 1,5 x 2 m (3 m²) + 1. grid 2. heat sealed membrane 3. drain 4. adapter 5. reducer

height 60 mm. outlet horizontal Ø 50 H.



LINEAR BASIC SQUARES

Channel kit with linear grating (6.1 cm wide) and **DRY40** waterproofing membrane heat sealed to the BASIC drain, and a loose **DRY40** membrane piece of 1,5 x 2 m (3 m²).

reference	description	membrane
544018430	LINEAR BASIC SQUARES 50	25 x 25 cm
544018447	LINEAR BASIC SQUARES 60	25 x 25 cm
544018454	LINEAR BASIC SQUARES 70	25 x 25 cm
544018461	LINEAR BASIC SQUARES 80	25 x 25 cm
544018478	LINEAR BASIC SQUARES 90	25 x 25 cm
544018485	LINEAR BASIC SQUARES 100	25 x 25 cm
544018492	LINEAR BASIC SQUARES 120	25 x 25 cm



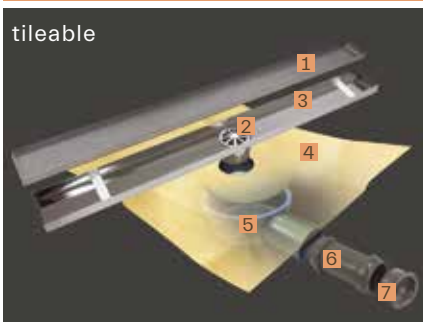
INCLUDES:

DRY40 waterproofing membrane piece 1,5 x 2 m (3 m²) + cleaning key + 1. grid 2. hair catcher 3. channel 4. heat sealed membrane 5. drain 6. adapter 7. reducer

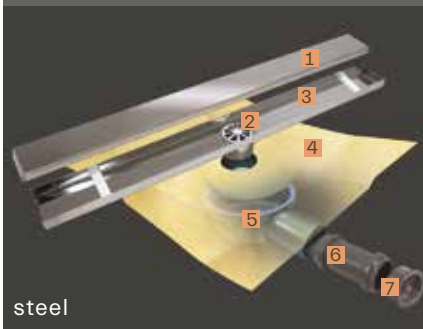
total height (drain+grate) 77,2 mm.

2 SOLUTIONS IN 1

tileable or steel



LINEAR BASIC DUO



steel

Channel kit (6.1 cm wide) with linear grating (verse) and tileable grating (reverse) with **DRY40** waterproofing membrane heat sealed to the BASIC drain, and a loose **DRY40** membrane piece of 1,5 x 2 m (3 m²).

reference	description	membrane
544018348	LINEAR BASIC DUO 50	25 x 25 cm
544018362	LINEAR BASIC DUO 60	25 x 25 cm
544018379	LINEAR BASIC DUO 70	25 x 25 cm
544018386	LINEAR BASIC DUO 80	25 x 25 cm
544018393	LINEAR BASIC DUO 90	25 x 25 cm
544018409	LINEAR BASIC DUO 100	25 x 25 cm
544018416	LINEAR BASIC DUO 120	25 x 25 cm



INCLUDES:

DRY40 waterproofing membrane piece 1,5 x 2 m (3 m²) + cleaning key + 1. tileable/steel grid 2. hair catcher 3. channel 4. heat sealed membrane 5. drain 6. adapter 7. reducer

total height (drain+grate) 77,2 mm.





We manufacture for today thinking about tomorrow.

The future of construction, mandatorily, must go through an ecological review of processes and the materials which have been developed in the past. This commitment is materialized day by day in Revestech with greater energy efficiency, with the use of respectful materials and with the maximum optimization of the processes of production.

We reduce air pollution by applying circular economy in waste treatment.

We reduce the use of virgin natural resources by designing 100% recyclable products.

We manufacture products free of toxic substances and without the emission of polluting compounds into the environment.

We minimize the generation of waste by transmitting the importance of recovery.

responsible
waterproofing



revestech training is the commitment we have with our costumers, technicians and installers. Every month we organize face-to-face courses either in the Revestech factory or on site. In addition we make training and presentations online, giving support to everyone around the world. The Revestech internationalization supports that we are already established in more than 30 countries.

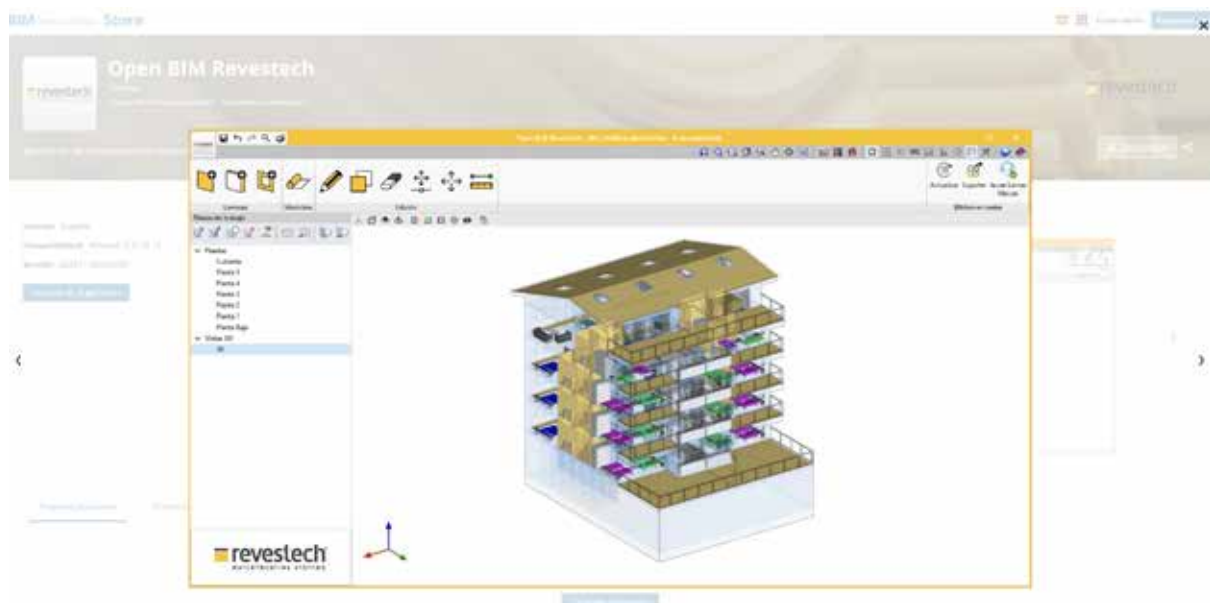
For more information:
export@revestech.com
+34 965 10 65 69

Open BIM Revestech

essential
software for
your projects

Open BIM Revestech is a free software for the modeling of Revestech waterproofing coatings.

Being integrated into the workflow Open BIM through the platform <https://bimserver.center>. Open BIM Revestech allows both the import of geometric models generated from any modeler, as well as the construction solutions incorporated with programs such as Open BIM Construction Systems. The software allows the modeling of Revestech waterproofing membranes on an architectural model. Once the coatings have been modeled, calculate the different combinations of membrane rolls to cover the requirements of the model, export a bill of materials and integrate Revestech solutions within a BIM project.



Ongoing research

Our concern for rethinking spaces is what motivates us to constantly research new solutions that can multiply the possibilities of architectural projects. Our R&D department analyses and tests out new projects at our laboratory before they see the light. What's more, we have an institutional partnership agreement with the Department of Chemistry at the University of Alicante to conduct tests related to our products.



Innovation since day one

Revestech is the forward-thinking brand of the Nietos Group. Our philosophy, based primarily on business innovation, means that we have been studying and producing plastic materials for the most diverse industries ever since 1945, the year when the group embarked upon its journey as a producer of plastic textiles in Alicante.



We are manufacturers

Throughout our years of operation, we have amassed so much experience that we are now manufacturers of revolutionary construction systems. With our brand, Revestech, we have positioned ourselves as a trusted partner of architects, surveyors, builders and installers for solving issues related to waterproofing, crack bridging, acoustics and drainage, providing them with an array of convenient and effective solutions.

Systems approved by:

CSTB AIMPLAS AITEX TCNA IAPMO

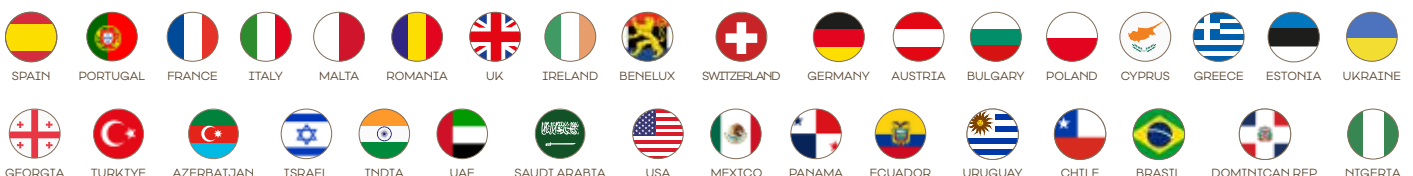
Groundbreaking Systems

Our systems occupy a totally new place in the market. The fibre covering of our membranes ensures grip to tiles with cement-based adhesive, allowing professionals to forget about the compression layer during installation and making their work as straightforward as a simple tiling job.

International Strategic Alliances

Production alliances are one of the pillars of our business. There are many brands of recognized national and international prestige that trust us to manufacture their waterproofing products, thus ensuring that the innovation of our solutions reaches many parts of the world.

In more than 30 countries



Commitment to quality and environment

The implementation of an Environmental Management System in accordance with the UNE-EN ISO 14001 standard has allowed us to systematize, in a simple way, the environmental aspects that are generated in each of our activities, promoting environmental protection and prevention of pollution; optimizing the management of resources and waste, and reducing negative environmental impacts. This management certificate is integrated into our quality system according to the UNE EN ISO 9001 standard, which was implemented in 2019. Revestech is UNE EN ISO 9001:2015 certified where ensure customer satisfaction through the ongoing improvement of our products and services. Also, our waterproofing membranes are CE marked, in fulfillment of the legislation in force about essential requirements to provide consumers, companies and Public Administration, information about safety or the product performance. In Revestech, we have our own laboratories and partners too to certify our products.



Strategic and international partners

Production partnerships are one of the cornerstones of our business. Many prestigious brands, both national and international, rely on us to produce their waterproofing membranes, meaning that the innovation of our solutions reaches many points of the world.

Presents on the platforms

Present on the platforms Cype, Acae and Presto. In order to facilitate the work of construction professionals for the realization, planning, calculations etc. of your projects.



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