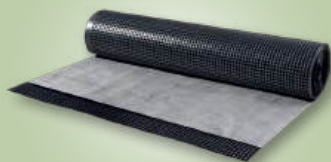
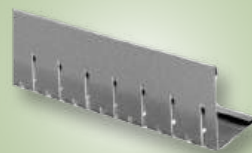
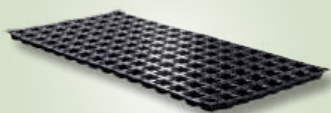


PRODUCT CATALOG

GREEN ROOFS

ECOLOGICAL SOLUTIONS, IMPROVING THE FUNCTIONING OF CITIES

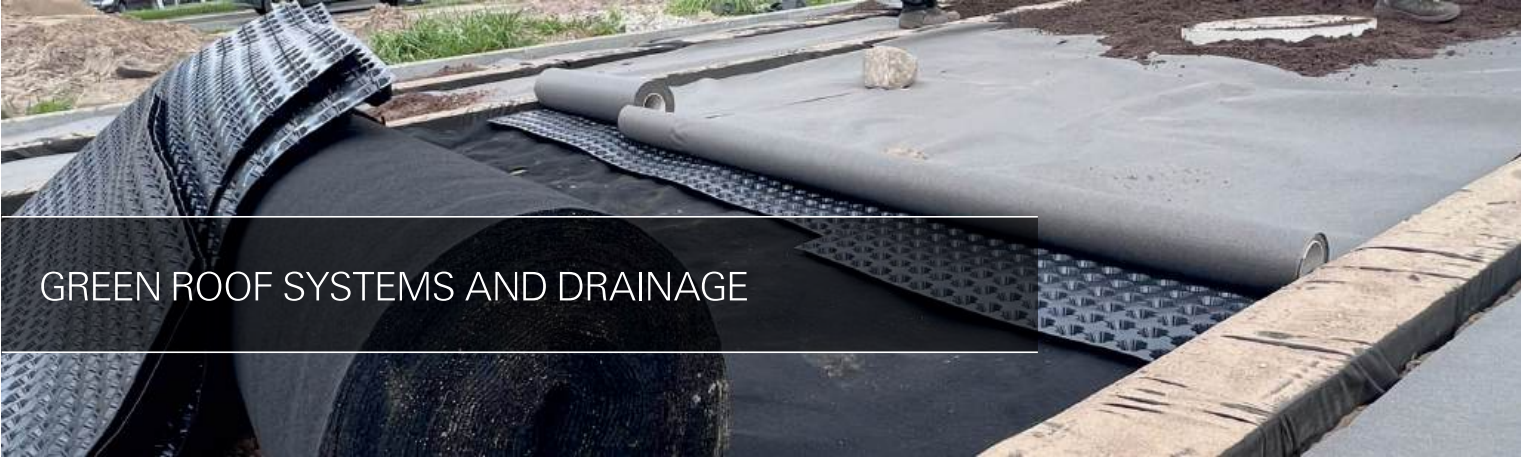




GREEN ROOF SYSTEMS AND DRAINAGE

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GREEN ROOF SYSTEMS AND DRAINAGE

10. PROTECTION MEMBRANES, FILTER AND INSULATION FLEECEES

GREENFOND TEX

A group of polypropylene nonwovens that are additionally thermally strengthened, ensuring they retain their properties in a humid environment. They do not rot and possess high mechanical and physical resistance. Used as a filtration layer for GREENFOND drainage modules.

10.1201	GREENFOND TEX 100	Filter fleece 100 gr. gray, roll 2*50 m / 100 m ²
10.1201-17	GREENFOND TEX 150	Filter fleece 150 gr. gray, roll 2*50 m / 100 m ²
10.1202	GREENFOND TEX 200	Filter fleece 200 gr. gray, roll 2*50 m / 100 m ²
10.1202-02	GREENFOND TEX 250	Filter fleece 250 gr. gray, roll 2*50 m / 100 m ²
10.1203	GREENFOND TEX 300	Filter fleece 300 gr. gray, roll 2*50 m / 100 m ²
10.1204	GREENFOND TEX 400	Filter fleece 400 gr. gray, roll 2*50 m / 100 m ²
10.1205	GREENFOND TEX 500	Filter fleece 500 gr. gray, roll 2*50 m / 100 m ²



GREENFOND TEX PRESS

Calendered polypropylene nonwoven is characterized by high mechanical strength and reduced thickness, which plays a key role in optimizing logistics.

10.1204	GREENFOND TEX 100 Press	Calendered filter fleece 100 gr., 2*50 m / 100 m ²
10.1204-1	GREENFOND TEX 125 Press	Calendered filter fleece 125 gr., 2*50 m / 100 m ²
10.1204-4	GREENFOND TEX 200 Press	Calendered filter fleece 200 gr., 2*50 m / 100 m ²
10.1204-5	GREENFOND TEX 250 Press	Calendered filter fleece 250 gr., 2*50 m / 100 m ²
10.1203-5	GREENFOND TEX 300 Press	Calendered filter fleece 300 gr., 2*50 m / 100 m ²
10.1204-6	GREENFOND TEX 400 Press	Calendered filter fleece 400 gr., 2*50 m / 100 m ²
10.1205-8	GREENFOND TEX 500 Press	Calendered filter fleece 500 gr., 2*50 m / 100 m ²



GREENFOND PES

A separation and protection layer used in green roofs and drainage systems for communication routes, as well as in the construction of roads, highways, airports, parking lots, and playgrounds. GREENFOND PES fleeces are used beneath GREENFOND drainage modules.

10.1230	GREENFOND PES 100	Separation and protection fleece 100 gr., 2*50 m / 100 m ²
10.1225	GREENFOND PES 150	Separation and protection fleece 150 gr., 2*50 m / 100 m ²
10.1226	GREENFOND PES 200	Separation and protection fleece 200 gr., 2*50 m / 100 m ²
10.1231	GREENFOND PES 300	Separation and protection fleece 300 gr., 2*50 m / 100 m ²
10.1226	GREENFOND PES 400	Separation and protection fleece 400 gr., 2*50 m / 100 m ²
10.1231	GREENFOND PES 500	Separation and protection fleece 500 gr., 2*50 m / 100 m ²





GREEN ROOF SYSTEMS AND DRAINAGE

GREENFOND PES PRESS

Polyester nonwovens that additionally undergo the calendering and 'curing' process. Products from this series, marked as GREENFOND PRESS, are characterized by high mechanical strength and reduced thickness.

10.1230	GREENFOND PES 100 Press	Calender. separation and protection fleece 100 gr., 2×50 m
10.1225	GREENFOND PES 150 Press	Calender. separation and protection fleece 150 gr., 2×50 m
10.1226	GREENFOND PES 200 Press	Calender. separation and protection fleece 200 gr., 2×50 m
10.1231	GREENFOND PES 300 Press	Calender. separation and protection fleece 300 gr., 2×50 m
10.1226	GREENFOND PES 400 Press	Calender. separation and protection fleece 400 gr., 2×50 m
10.1231	GREENFOND PES 500 Press	Calender. separation and protection fleece 500 gr., 2×50 m



GREENFOND REC

An absorbing mat used as a retention and protection layer on green roofs. It is characterized by high water storage capacity and resistance to bituminous compounds. It is made from a blend of polypropylene and polyester fibers, recovered through secondary processing.

10.1210	GREENFOND REC 600	Fleece underlay 500 gr., roll 2×25 m/50 m ²
10.1211	GREENFOND REC 1000	Fleece underlay 1000 gr., roll 2×20 m/40 m ²



GREENFOND REC STRONG

Reinforced with a polypropylene backing, REC 300 Strong is an alternative to GF PES separation nonwovens, especially where increased water retention is required. REC 600 Strong has been developed for use as a separation and reinforcing layer on concrete substrates, as well as on floors and ceilings.

10.1210-8	GREENFOND REC 300 STRONG	Fleece underlay 300 gr., roll 2×50 m/100 m ²
10.1210-3	GREENFOND REC 600 STRONG	Fleece underlay 600 gr., roll 2×50 m/100 m ²



GREENFOND WSE

Separation membrane produced using thermobonding technology, composed of a polypropylene fiber mesh. Due to this construction, it can be used as a separation and diffusion layer in GREENFOND green roof systems.

10.1221	GREENFOND WSE 100	PP diffusion membrane, 100 gr., roll 1,55×50/77,5 m ²
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GREENFOND 120 WS

Fiberglass provides an excellent separating barrier between waterproof roofing membranes and expanded polystyrene (EPS) and extruded polystyrene (XPS). This fire-resistant material also protects the surface of roof elements from decay.

10.1212	GREENFOND 120WS	Fiberglass 120 gr., roll 2×100/200 m ²
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GREEN ROOF SYSTEMS AND DRAINAGE

20. DRAINAGE MATS FOR PARKING LOTS AND FIRE ESCAPE ROUTES

GREENFOND DRAIN		
Drainage layer made of hardened polyethylene (HDPE) – characterized by high load-bearing capacity and efficient drainage, integrated with a filtration nonwoven. It stands out with increased resistance to point loads, making it suitable for demanding areas such as access roads, parking lots, and emergency service access routes.		
20.1205	GREENFOND DRAIN 150 L	Drainage mat, 150 kN, roll 2×15 m/30 m ²
20.1202-1	GREENFOND DRAIN 250 L	Drainage mat, 250 kN, roll 2×15 m/30 m ²
20.1206	GREENFOND DRAIN 300 L	Drainage mat, 300 kN, roll 2×15 m/30 m ²
20.1207	GREENFOND DRAIN 400 L	Drainage mat, 400 kN, roll 2×15 m/30 m ²
20.1208	GREENFOND DRAIN 700 L	Drainage mat, 700 kN, roll 2×15 m/30 m ²
20.1209	GREENFOND DRAIN TER4 150	Drainage mat, 4mm, roll 2×15 m/30 m ² , 150 kN
20.1210-2	GREENFOND DRAIN TER4 700	Drainage mat, 4mm, roll 2×15 m/30 m ² , 700 kN



GREENFOND TER		
Drainage layer made of hardened polyethylene (HDPE) – high load-bearing capacity and efficient drainage. Designed for versatile applications in sealing insulation and moisture protection in both vertical and horizontal systems.		
20.1212	GREENFOND TER 4 150	Drainage mat, 4mm, roll 2×20 m/40 m ² , 150 kN
20.1211-5	GREENFOND TER 4 300	Drainage mat, 4mm, roll 2×25 m/50 m ² , 300 kN

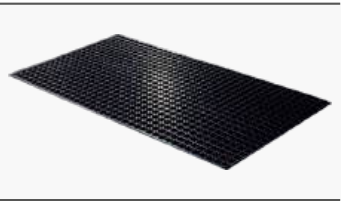


25. RETENTION AND DRAINAGE LAYERS

GREENFOND 20 GARDEN 1000		
Drainage layer made of hardened polyethylene (HDPE) with a 20 cm profile height. Designed for use in an extensive green roof system. The water storage capacity is 7 l/m ² .		
25.1201-3	GREENFOND 20 GARDEN R 1000	Drainage layer, 20 mm, roll 2×20 m/40 m ²
25.1202-4	GREENFOND 20 GARDEN P 1000	Drainage layer, 20 mm, board 1×2 m/2 m ²



GREENFOND 20 GARDEN Premium		
Drainage layer made of hardened polyethylene (HDPE) with a 25 cm profile height. Designed for use in an extensive and intensive green roof system. The water storage capacity is 12 l/m ² .		
25.1204	GREENFOND 20 GARDEN Premium	Drainage layer, 25 mm, board 2×1 m/2 m ² , 400kN/m ²



GREENFOND 25 GARDEN S		
Drainage layer made of hardened polyethylene (HDPE) with a 25 cm profile height. Designed for use in an extensive and intensive green roof system. The water storage capacity is 13 l/m ² .		
25.1202-26	GREENFOND 25 GARDEN S	Drainage layer, 25 mm, board 2×1 m/2 m ²





GREEN ROOF SYSTEMS AND DRAINAGE

GREENFOND 20 GARDEN DUO R 1000 Drainage layer made of hardened polyethylene (HDPE) with a 20 mm profile height, integrated with a filtration nonwoven. Used on extensive green roofs. The water storage capacity is 7 l/m ² .		
25.1203-3	GREENFOND 20 GARDEN DUO R 1000	Drainage layer, 20 mm, roll 2×10 m/20 m ²



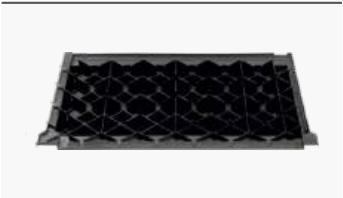
GREENFOND 40 GARDEN Drainage layer made of hardened polyethylene (HDPE) with a 40 cm profile height. Designed for use in an extensive and intensive green roof system. The water storage capacity is 15 l/m ² .		
25.1205	GREENFOND 40 GARDEN	Drainage board, 40 mm, 2×1 m/2 m ² , 400kN/m ²



GREENFOND 60 GARDEN Drainage layer made of hardened polyethylene (HDPE) with a 60 cm profile height. Designed for use in an extensive and intensive green roof system. The water storage capacity is 20 l/m ² .		
25.1206	GREENFOND 60 GARDEN	Drainage board, 60 mm, 2×1 m/2 m ² , 450kN/m ²



GREENFOND GDS 45 The base module of the Greenfond GDS 45 system allows for the creation of green roofs with a slope of up to 45 degrees.		
25.1403	GREENFOND GDS 45	Module dimensions: 80×54×6,5 cm, weight: 2,8 kg/szt.



GREENFOND GDS 45 - Accessories Additional accessories for the GDS 45 green roof system.		
25.1408	GREENFOND GFP	Ridge element L=500 mm, 2 pcs./m
25.1422	GREENFOND KV/GDS	Ventilation chimney for GFP module
25.1405	GREENFOND VENT 150	Base module with ventilation chimney



RINSED GRAVEL Gravel facilitates efficient water drainage, preventing water accumulation that could harm the roofing structure.		
25.1207	RINSED GRAVEL FRACTION 2/8	Rinsed gravel, Fraction 2/8, 1 T
25.1208-2	RINSED GRAVEL FRACTION 16/32	Rinsed gravel, Fraction 16/32, 1 T





GREEN ROOF SYSTEMS AND DRAINAGE

30. VEGETATION LAYERS, SUBSTRATES

GREENFOND VRM Lightweight mineral substrate for green roofs, produced from hygroscopic rock wool with a high level of retention and substrate ventilation. Water storage capacity: 18 l/m ² .		
30.1014	GREENFOND VRM 3,5/12	Vegetation mat, roll 120×105×3,5 cm/12 m ²



GREENFOND RRM/ RRM WOOL Vegetation mat designed for lightweight green roofs, made of hygroscopic natural and polyester fibers that are resistant to fungi. RRM WOOL contains an addition of sheep wool, which accelerates plant growth in the initial phase. Water storage capacity: 11 l/m ² .		
30.1015	GREENFOND RRM	Vegetation mat, roll, white 1×15 m/ 15 m ²
30.1015-2	GREENFOND RRM WOOL	Vegetation mat with added sheep wool, 1×15 m



GREENFOND VRM 38 Lightweight mineral substrate for green roofs, produced from hygroscopic rock wool with a high level of retention and substrate ventilation. Water storage capacity: 22 l/m ² .		
30.1016	GREENFOND VRM 38	Vegetation mat, board 115×100 cm/1,15 m ²



GREENFOND PW Mineral substrate intended as a filling layer on green roofs.		
30.1205	GREENFOND PW	Fill dirt subsoil, Big-Bag, 1m ³



GREENFOND SWE Volcanic substrate intended as a vegetation layer on green roofs for extensive vegetation.		
30.1206	GREENFOND SWE	Volcanic substrate, Extensive, Big-Bag, 1m ³
30.1207-4	GREENFOND SWE	Volcanic substrate, Extensive, bag, 25 kg





GREEN ROOF SYSTEMS AND DRAINAGE

GREENFOND SWI		
Volcanic substrate intended as a vegetation layer on green roofs for intensive vegetation.		
30.1207	GREENFOND SWI	Volcanic substrate - Intensive, Big-Bag, 1m ³
30.1207-3	GREENFOND SWI	Volcanic substrate - Intensive, bag, 25 kg



GREENFOND SWT		
Volcanic substrate designed as a vegetation layer for turf green roofs.		
30.1208	GREENFOND SWT	Volcanic turf substrate, Big-Bag, 1m ³



GREENFOND SWT+N		
Volcanic turf substrate with the addition of specially selected grass seeds.		
30.1208-1	GREENFOND SWT+N	Turf substrate with grass seeds, Big-Bag, 1m ³
30.1207-5	GREENFOND SWT+N	Turf substrate with grass seeds, bag, 25 kg





GREEN ROOF SYSTEMS AND DRAINAGE

35. GREEN LAYER, PLANTS

GREENFOND MPR		
Sedum cuttings mix for use on extensive green roofs.		
35.1201	GREENFOND MPR	Sedum cuttings, 4-5 species, 1 kg



GREENFOND SRM		
Sedum plug plants in a tray for use on an extensive green roof.		
35.1202	GREENFOND SRM 192	Sedum plug plants in a tray Root ball ø2,5 cm/192 pcs./ 7,6 m ²
35.1203	GREENFOND SRM 110	Sedum plug plants in a tray Root ball ø4,5 cm/110 pcs./6,5 m ²



GREENFOND SEDUM MATT		
Sedum mat – a mix of pre-grown sedum species on a coconut mat with a special substrate, with a coverage of at least 80% upon delivery.		
35.1205-1	GREENFOND SEDUM MATT TUNDRA P	Sedum mat, board, 0,8x1,2 m/1 m ²
42.1480	GREENFOND SEDUM MATT TUNDRA T	Sedum mat, board, 0,8x1,2 m/1 m ² Reinforced with synthetic fiber, for pitched roofs.
35.1205-3	GREENFOND SEDUM -WILDFLOWER-HERB MATT P	Sedum mat, board, 0,8x1,2 m/1 m ² Wildflower meadow + Herbs + Sedum.



GREENFOND MTR		
A mixture of grass seeds specifically selected for use on intensive green roofs.		
35.1209	GREENFOND MTR	Mix of grass seeds, 1 kg



GREENFOND MKP		
Wildflower meadow – a mix of over 30 species of flowers, herbs, and grasses.		
35.1209-1	GREENFOND MKP	Wildflower meadow / 500 g / approx. 50 m ²
35.1209-2	GREENFOND MKP	Wildflower meadow / 1000 g / approx. 100 m ²





GREEN ROOF SYSTEMS AND DRAINAGE

GREENFOND TR Sod for use on intensive green roofs.		
35.1210-1	GREENFOND TR-K	Landscape grass, roll 40·250 cm/1 m ²



GREENFOND MODUL TRAY Ready-made modules consisting of drainage, substrate, and a sedum layer, providing a complete solution for an extensive green roof.		
35.1212-1	GREENFOND MODUL TRAY	Module/ 40·60·6,5 cm / 4 pcs. = 0,96 m ²



GREENFOND ULTRA GREEN Special fertilizer for sedum, designed for use on green roofs.		
35.1263	GREENFOND ULTRA GREEN	Fertilizer for sedum / 5 kg / 167 m ² .
35.1264	GREENFOND ULTRA GREEN	Fertilizer for sedum / 3 kg / 100 m ² .



40. GROUND PROTECION AND STABILIZATION

GREENFOND GLOB Spatial HDPE geocomposite for stabilizing the roofing material on pitched green roofs and soil on slopes and embankments.		
40.1201	GREENFOND GLOB 10/22,54	Substrate stabilizing grid for pitched roofs, H - 10 cm 2,6·8,67 m/22,5 m ²
40.1206	GREENFOND GLOB 10/32,24	Substrate stabilizing grid for pitched roofs, H - 10 cm 2,6·12,4 m/32,24 m ²
40.1202	GREENFOND GLOB 5/16,38	Substrate stabilizing grid for pitched roofs, H - 5 cm 2,6·6,3 m/16,38 m ²



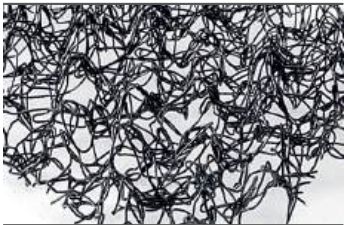
GREENFOND GEONET Two-way geocomposite with an open structure in the form of a geogrid constituting a technical element in a pitched roof construction used as a mounting system for GREENFOND GLOB.		
40.1203-2	GREENFOND GEONET	Geogrid / Mesh size 39·39 mm / Width 4 m*



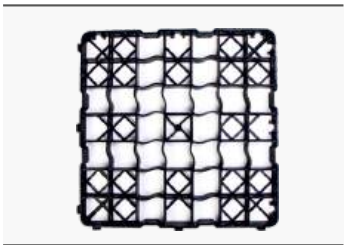


GREEN ROOF SYSTEMS AND DRAINAGE

GREENFOND MAT EN Spatial geocomposite made of polypropylene that serves as a stabilizing and drainage element on low-bearing soils and for soil stabilization.		
40.1204	GREENFOND MAT EN 8/150	Black PVC mesh mat, gr. 8 mm, roll 150 m ²
40.1204-1	GREENFOND MAT EN 8/35	Black PVC mesh mat, gr. 8 mm, roll 35 m ² (1,4*25 m), 300 gr.



GREENFOND KT Lawn grid designed to stabilize surfaces while allowing grass growth. It is ideal for use in areas such as parking lots, driveways, pathways, or recreational areas.		
40.1210	GREENFOND KT N40 PLUS	Lawn grid / 50*50*4 cm / 1,50 kg / 3500 kN/m ²
40.1211	GREENFOND KT N50 PLUS	Lawn grid / 50*50*5 cm / 1,85 kg / 4000 kN/m ²



45. INSPECION CHAMBERS FOR ROOF DRAINAGE SYSTEM

GREENFOND SK Inspection chambers used for point drainage revision on green roofs and terraces.		
45.1201	GREENFOND SK 10/30*30	Inspection chamber with lid - stainless steel height 10 cm, base 30*30 cm
45.1202	GREENFOND SK 15/30*30	Inspection chamber with lid - stainless steel height 15 cm, base 30*30 cm
45.1203	GREENFOND SK 20/30*30	Inspection chamber with lid - stainless steel height 20 cm, base 30*30 cm
45.1206	GREENFOND SK 30/30*30	Inspection chamber with lid - stainless steel height 30 cm, base 30*30 cm
45.1207	GREENFOND SK 40/30*30	Inspection chamber with lid - stainless steel height 40 cm, base 30*30 cm
45.1208	GREENFOND SK 50/30*30	Inspection chamber with lid - stainless steel height 50 cm, base 30*30 cm
45.1209	GREENFOND SK 60/30*30	Inspection chamber with lid - stainless steel height 60 cm, base 30*30 cm
45.1210	GREENFOND SK 80/30*30	Inspection chamber with lid - stainless steel height 80 cm, base 30*30 cm
45.1211	GREENFOND SK 100/30*30	Inspection chamber with lid - stainless steel height 100 cm, base 30*30 cm
45.1212	GREENFOND SK 25/32*32	Inspection chamber with lid - stainless steel height 25 cm, base 32*32 cm
45.1213	GREENFOND SK 35/32*32	Inspection chamber with lid - stainless steel height 35 cm, base 32*32 cm
45.1214	GREENFOND SK 55/40*40	Inspection chamber with lid - stainless steel height 55 cm, base 40*40 cm



GREEN ROOF SYSTEMS AND DRAINAGE

GREENFOND SK N

Inspection chamber extension which allows for proper matching of the chamber to the height of a green roof.

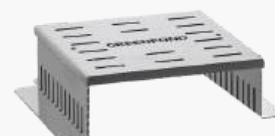
45.1204	GREENFOND SK N 5	Inspection chamber extension, height 5 cm, base 30×30 cm
45.1205	GREENFOND SK N 10	Inspection chamber extension, height 10 cm, base 30×30 cm



GREENFOND SK-A

Inspection chamber with cover for use on parapets.

45.1301	GREENFOND SK-A 10	Inspection chamber, height 10 cm, base 30×30 cm
45.1303	GREENFOND SK-A 14	Inspection chamber, height 14 cm, base 30×30 cm
45.1309	GREENFOND SK-A 15	Inspection chamber, height 15 cm, base 30×30 cm
45.1310	GREENFOND SK-A 20	Inspection chamber, height 20 cm, base 30×30 cm
45.1313	GREENFOND SK-A 23	Inspection chamber, height 23 cm, base 30×30 cm
45.1340	GREENFOND SK-A 40	Inspection chamber, height 40 cm, base 30×30 cm
45.1350	GREENFOND SK-A 50	Inspection chamber, height 50 cm, base 30×30 cm



GREENFOND SK-P

Inspection chamber for point drainage inspection on green roofs and terraces. Material: HDPE.

45.1201-2	GREENFOND SK-P 11	Inspection chamber, height 11 cm, base 39×39 cm
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50. SEPARATION AND EDGE STRIPS

GREENFOND LS-P

Separation strip made of perforated aluminum sheet with increased stiffness, ensuring free water flow between the roof substrate and the gravel edge on flat and sloped green roofs

50.1215	GREENFOND LS-P 10/5/200	Separation strip, ALU, 10×5×200 cm
50.1215-1	GREENFOND LS-P 12/5/200	Separation strip, ALU, 12×5×200 cm
50.1217-4	GREENFOND LS-P 15/10/200	Separation strip, ALU, 15×10×200 cm
50.1218	GREENFOND LS-P 25/10/200	Separation strip, ALU, 25×10×200 cm
50.1217	GREENFOND LS-P 20/7/200	Separation strip, ALU, 20×7×200 cm

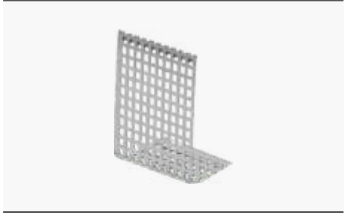
*Other sizes available upon request





GREEN ROOF SYSTEMS AND DRAINAGE

GREENFOND LLS-P Separation strip connector.		
50.1220	GREENFOND LLS-P	Separation strip connector, perforated sheet ALU

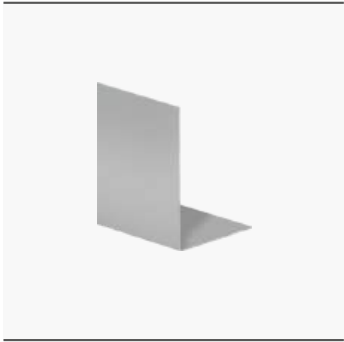


GREENFOND LK Edge strip used as a termination (parapet, eaves) on roofs with up to 35% slope, allowing free water drainage into the gutter.		
50.1410	GREENFOND LK 8/ 200	Edge strip, ALU, 8×6,5×200 cm
50.1415	GREENFOND LK 10/200	Edge strip, ALU, 10×8×200 cm
50.1420	GREENFOND LK 12/200	Edge strip, ALU, 12×6,8×200 cm
50.1425	GREENFOND LK 15/200	Edge strip, ALU, 15×8×200 cm
50.1430	GREENFOND LK 20/200	Edge strip, ALU, 20×10×200 cm
50.1435	GREENFOND LK 25/200	Edge strip, ALU, 25×7×200 cm

*Other sizes available upon request



GREENFOND LLK Stabilizing and connecting element for edge strips		
50.1490	GREENFOND LLK 8	Edge strip connector, ALU, 8×200 cm
50.1491	GREENFOND LLK 10	Edge strip connector, ALU, 10×200 cm
50.1492	GREENFOND LLK 12	Edge strip connector, ALU, 12×200 cm
50.1493	GREENFOND LLK 15	Edge strip connector, ALU, 15×200 cm
50.1494	GREENFOND LLK 20	Edge strip connector, ALU, 20×200 cm
50.1495	GREENFOND LLK 25	Edge strip connector, ALU, 25×200 cm



55. HORIZONTAL AND VERTICAL FOUNDATION PROTECTION

GREENFOND FD Vertical and drainage protection for foundations.		
55.1201	GREENFOND FD 8-400/40	Dimpled membrane 8 mm, 400 gr., 2×20 m/40 m ²
55.1202	GREENFOND FD 8-400/20	Dimpled membrane 8 mm, 400 gr., 1×20 m/20 m ²
55.1203	GREENFOND FD 8-400/10	Dimpled membrane 8 mm, 400 gr., 0,5×20 m/10 m ²
55.1204	GREENFOND FD 8-400/30	Dimpled membrane 8 mm, 400 gr., 1,5×20 m/30 m ²

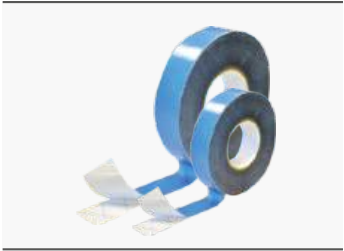




GREEN ROOF SYSTEMS AND DRAINAGE

60. SYSTEM ACCESSORIES

GREENFOND TAPE		
Double-sided adhesive tape designed for durable, flexible connections in areas exposed to high moisture levels, such as joining GREENFOND 40 or 60 Garden and TEX 100.		
60.1201-1	GREENFOND TAPE DUO	Double-sided mounting tape for drainage boards, 50 mm×25 m



GREENFOND TACKER		
Quick-connect system for retention-drainage modules		
60.1203	GREENFOND STAPLE TACKER CS 5000	Installation tool for drainage boards + 300 staples 14 mm
60.1204	GREENFOND STAPLES 5000/14	Staples 1000 pcs. 14 mm



65. ROOT-BARRIER AND SEPARATION LAYERS

TECHNISCHE MEMBRANEN		
Specialized membranes designed for use on green roofs and ballasted roofs, featuring root resistance and suitability for use on walkways.		
65.1006	GREENFOND PE TYP 200 B	Vapor barrier / separating and sliding membrane 0,2 mm, black, 5×20m / 100 m ²
65.1003-2	GREENFOND PE Perfect 0,3	Polyethylene 0,3 mm, black, sliding membrane, 5×20m / 100 m ²
65.1003-4	GREENFOND PE Perfect 0,5	Polyethylene 0,5 mm, black, sliding membrane, 5×20m / 100 m ²
65.1003-1	GREENFOND PE Perfect 0,5	Polyethylene 0,5 mm, black, sliding membrane, 6×25m / 150 m ²
65.1002-6	GREENFOND PT PVC 0,6	Waterproofing geomembrane, 0,6 mm, root-resistant, 2,1×50m/ 105 m ²
65.1002-2	GREENFOND PT PVC Typ T 0,8	Waterproofing geomembrane, 0,8 mm, root-resistant, 2,1×30m/63 m ²
65.1001	GREENFOND PVC PRO 1,0	Waterproofing geomembrane, 1 mm, root-resistant, 2,1×30m/63 m ²





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