



GRASPOINTNER
Sustainable innovation.



Price list 2024– Austria

Valid as of 1st February, 2024

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BG-FILCOTEN® one urban, NW 100

Monolithic channel made of FILCOTEN® HPC (High Performance Concrete) Class D 400

Item no.	Monolithic channel body D 400 – no slope	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
15110100	one urban NW 100 no. 0, type I, L = 1000 mm, SW 10/70 mm	D 400	43,0 kg	15	227,00

Accessories

for BG-FILCOTEN® one urban, NW 100

Item no.	Accessories	Cl. acc. to EN 1433	Weight	Euro/pc.
15110000	Corner element, variable, NW 100	D 400	36,3 kg	402,50
15110180	Maintenance unit NW 100, no. 0, L = 1000 mm incl. ductile iron grating ¹⁾	D 400	41,2 kg	213,00
15110190	Outlet element NW 101, no. 0, L = 1000 mm incl. ductile iron grating, with DN 100 drill hole ¹⁾	D 400	40,8 kg	245,70
15110170	Sump unit, one-piece, NW 100 No. 0, L = 500 mm incl. ductile iron grating, silt bucket, DN 150 outlet ¹⁾	D 400	43,8 kg	339,00
15110175	Sump unit upper section NW 101, no. 0, L = 1000 mm incl. ductile iron grating ¹⁾	D 400	39,2 kg	213,00
19110095	Sump unit bottom section, NW 101, DN 150 outlet		30,0 kg	226,00
19110100	Front cap, NW 100, no. 0, without outlet		1,8 kg	27,40
19110110	End cap NW 100, no. 0, with DN 100 outlet		1,4 kg	62,60
19110900	Lifting hook (consisting of 2 pcs.) NW 100, painted blue		0,4 kg	102,50
19000707	Sealing profile one urban, NW 100		0,1 kg	on request
32103	pro bolting material for ductile iron gratings class D (1 pc. bolt, 1 pc. nut – 4 pcs. required per m)			4,20
32109	pro bolting material stainless steel, for ductile iron grating class D (1 pc. bolt, 1 pc. nut – 4 pcs. required per m)			8,30

BG-FILCOTEN® one urban, NW 150 available from 3rd quarter 2024

Monolithic channel made of FILCOTEN® HPC (High Performance Concrete) Class D 400

Item no.	Monolithic channel body D 400 – no slope	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
15115100	one urban NW 150 no. 0, type I, L = 1000 mm, SW 12/120 mm	D 400	65,7 kg	12 pcs.	as of 3rd quarter

Accessories

for BG-FILCOTEN® one urban, NW 150

Item no.	Accessories	Cl. acc. to EN 1433	Weight	Euro/pc.
15115000	Corner element, variable, NW 150	D 400	53,2 kg	as of 3rd quarter
15115180	Maintenance unit NW 150, no. 0, L = 1000 mm incl. ductile iron grating ¹⁾	D 400	60,7 kg	as of 3rd quarter
15115190	Outlet element NW 151 No. 0, L = 1000 mm incl. ductile iron grating, with DN 150 drill hole ¹⁾	D 400	59,8 kg	as of 3rd quarter
15115170	Sump unit, one-piece, NW 150 No. 0, L = 500 mm incl. ductile iron grating, silt bucket, DN 150 outlet ¹⁾	D 400	65,0 kg	as of 3rd quarter
15115175	Sump unit upper section NW 151, no. 0, L = 1000 mm incl. ductile iron grating ¹⁾	D 400	58,9 kg	as of 3rd quarter
19115095	Sump unit bottom section, NW 151, DN 150 outlet		32,8 kg	
19115100	Front cap, NW 150, no. 0, without outlet		6,7 kg	
19115110	End cap NW 150, no. 0, with DN 150 outlet		4,4 kg	as of 3rd quarter
19115900	Lifting hook (consisting of 2 pcs.) NW 150, painted red		0,6 kg	as of 3rd quarter
19000708	Sealing profile one urban, NW 150		0,1 kg	as of 3rd quarter
32103	pro bolting material for ductile iron gratings class D (1 pc. bolt, 1 pc. nut – 4 pcs. required per m)			as of 3rd quarter
32109	pro bolting material stainless steel, for ductile iron grating class D (1 pc. bolt, 1 pc. nut – 4 pcs. required per m)			as of 3rd quarter

BG-FILCOTEN® one urban, NW 200 available from 3rd quarter 2024

Monolithic channel made of FILCOTEN® HPC (High Performance Concrete) Class D 400

Item no.	Monolithic channel body D 400 – no slope	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
15120100	one urban NW 200 no. 0, type I, L = 1000 mm, SW 15/170 mm	D 400	94,2 kg	9 pcs.	as of 3rd quarter

Accessories

for BG-FILCOTEN® one urban, NW 200

Item no.	Accessories	Cl. acc. to EN 1433	Weight	Euro/pc.
15120000	Corner element, variable, NW 200	D 400	69,7 kg	as of 3rd quarter
15120180	Maintenance unit NW 200, no. 0, L = 1000 mm incl. ductile iron grating ¹⁾	D 400	82,5 kg	as of 3rd quarter
15120190	Outlet element NW 201 No. 0, L = 1000 mm incl. ductile iron grating, with DN 200 drill hole ¹⁾	D 400	80,0 kg	as of 3rd quarter
15120170	Sump unit, one-piece, NW 200 No. 0, L = 500 mm incl. ductile iron grating, silt bucket, DN 150 outlet ¹⁾	D 400	75,0 kg	as of 3rd quarter
15120175	Sump unit upper section NW 201, no. 0, L = 1000 mm incl. ductile iron grating ¹⁾	D 400	78,8 kg	as of 3rd quarter
19120095	Sump unit bottom section, NW 201, DN 150 outlet		36,6 kg	
19120100	Front cap, NW 200, no. 0, without outlet		11,4 kg	as of 3rd quarter
19120120	End cap NW 200, no. 0, with DN 200 outlet		7,4 kg	as of 3rd quarter
19120900	Lifting hook (consisting of 2 pcs.) NW 200, painted yellow		0,8 kg	as of 3rd quarter
19000709	Sealing profile one urban, NW 200		0,1 kg	as of 3rd quarter
32103	pro bolting material for ductile iron gratings class D (1 pc. bolt, 1 pc. nut – 4 pcs. required per m)			as of 3rd quarter
32109	pro bolting material stainless steel, for ductile iron grating class D (1 pc. bolt, 1 pc. nut – 4 pcs. required per m)			as of 3rd quarter

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® spot HD

Heavy-duty point drainage made of FILCOTEN® HPC (High Performance Concrete) E 600

Item no.	Heavy-duty point drainage made of FILCOTEN® HPC	Material	Weight	Pcs./Pallet	Euro/pc.
14140100	spot HD heavy-duty point drainage, 400/400/500, E 600 incl. ductile iron grating and frame, silt bucket and pipe coupling	FILCOTEN® HPC	100,5 kg	6 pcs.	549,00

BG-FLEX base plinth channel, width 250

Channel body made of galvanised (V) or stainless steel (E)

Item no.	Channel body perforated – material thickness 1,5 mm	Material	Height mm	Weight	Euro/pc.
21025230	Plinth channel V, width 250, L = 1000	galvanised	300	10,5 kg	433,00
21025330	Plinth channel E, width 250, L = 1000	stainless steel	300	10,5 kg	642,00

Gratings

for BG-FLEX base plinth channel made of galvanised steel (V) or stainless steel (E)

Item no.	Gratings	Material	Pcs./Pallet	Weight	Euro/pc.
24525201	Mesh grating V, 1000/250/20, MW 30/10	galvanised	60 pcs.	5,5 kg	142,20
23525303	Mesh grating E, 1000/250/20, MW 30/10	stainless steel	60 pcs.	5,5 kg	437,10

Accessories

for BG-FLEX base plinth channel made of galvanised steel (V) or stainless steel (E)

Item no.	Gratings	Material	Height mm	Weight	Euro/pc.
24925226	base front cap V, left	galvanised	300	0,5 kg	54,50
24925227	base front cap V, right	galvanised	300	0,5 kg	54,50
24925326	base front cap E, left	stainless steel	300	0,5 kg	76,20
24925327	base front cap E, right	stainless steel	300	0,5 kg	76,20

BG-FILCOTEN® slot top

for BG-FILCOTEN® light and light mini, NW 100

Item no.	Gratings	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17110329	Slot top E NW 100, asymmetric, 1000/123/SH 50, SW 10 mm	A 15	1,9 kg	36	192,30
17110330	Slot top E NW 100, asymmetric, 500/123/SH 50, SW 10 mm	A 15	1,0 kg	72	144,20
17110391	Slot top E NW 100, asymmetric, 500/123/75, SH 50, SW 10 mm	A 15	1,5 kg	20	274,50

BG-FILCOTEN® pro sump unit, NW 100 with low construction height

for BG-FILCOTEN® pro incl. edges, NW 100

Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10610195	pro sump unit G, 500/145/450 incl. pipe coupling DN 100 and plastic sediment bucket	FILCOTEN® HPC	25,4 kg	10	342,40
10610295	pro sump unit V, 500/145/450 incl. pipe coupling DN 100 and plastic sediment bucket	FILCOTEN® HPC	25,1 kg	10	320,80

BG-FLEX FA gratings and accessories

for BG-FLEX FA facade channel

Item no.	Gratings	Material	Weight	Pcs./Pallet	Euro/pc.
23510215	FA mesh grating, width 100, 1500/100/20/2, MW 30/10, accessible	galvanised	3,2 kg	238	121,20
24513215	FA mesh grating, width 130, 1500/122/20/2, MW 30/10, accessible	galvanised	3,8 kg	120	128,60
23515215	FA mesh grating, width 150, 1500/150/20/2, MW 30/10, accessible	galvanised	4,5 kg	170	156,60
24520215	FA mesh grating, width 200, 1500/200/20/2, MW 30/10, accessible	galvanised	5,8 kg	60	174,30
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
23900226	BG-FLEX soffit drain element DN 100, material thickness 1 mm variable length (extendable from 300 – 500 mm), outlet DN 100	galvanised steel	1,5 kg	40 pcs.	298,00

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® light, NW 100

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) up to class C, gratings lockable

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10311000	light NW 100, no. 0	0,0 %	10,7 kg	30	32,20
10311050	light NW 100, no. 0, L = 500 mm	0,0 %	5,4 kg	24	25,50
10311061	light NW 100, no. 5-0	0,0 %	13,4 kg	24	36,30
10311051	light NW 100, no. 5-0, L = 500 mm, for drilling	0,0 %	8,7 kg	24	33,10
10311062	light NW 100, no. 10-0	0,0 %	16,0 kg	24	36,30
10311070	light NW 101, no. 0, with outlet opening DN 100	0,0 %	10,3 kg	30	64,90
10311071	light NW 101, no. 5-0, with outlet opening DN 100	0,0 %	13,0 kg	24	69,00
10311072	light NW 101, no. 10-0, with outlet opening DN 100	0,0 %	15,6 kg	24	69,00
10311001-10	light NW 100, no. 1 to no. 10	0,5 %	11,1-15,5 kg	24	36,30

BG-FILCOTEN® light mini, NW 100

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with a very low construction height up to class C

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10110000	light mini NW 100, H = 55 mm	0,0 %	7,7 kg	70	29,20
10110070	light mini NW 101, H = 55 mm, with outlet opening DN 100	0,0 %	7,4 kg	70	61,90

Gratings and accessories

for BG-FILCOTEN® light and light mini, NW 100

Item no.	Gratings	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17010200	light slotted grating, 1000/124/2, SW 8/80	A 15	1,6 kg	240	36,60
17010201	light slotted grating, 500/124/2, SW 8/80	A 15	0,8 kg	48	29,40
17010300	light slotted grating, 1000/124/2, SW 8/80, stainless steel ¹⁾	A 15	1,6 kg	240	128,10
17010301	light slotted grating, 500/124/2, SW 8/80, stainless steel ¹⁾	A 15	0,8 kg	48	105,20
17010210	light mesh grating, 1000/124/2, MW 30/10	accessible by car	2,6 kg	180	60,50
17010211	light mesh grating, 500/124/2, MW 30/10	accessible by car	1,3 kg	48	48,40
17010310	light mesh grating, 1000/124/2, MW 30/10, stainless steel ¹⁾	accessible by car	2,6 kg	180	284,50
17010311	light mesh grating, 500/124/2, MW 30/10, stainless steel ¹⁾	accessible by car	1,3 kg	48	226,30
17010100	light ductile iron mesh grating, 500/124/5, MW 15/25	C 250	2,6 kg	240	39,70
17010150	light ductile iron mesh grating, 500/124/5, MW 15/25, KTL-coated	C 250	2,6 kg	240	42,80
Item no.	BG-FILCOTEN® slot tops V asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17110237	Slot top V NW 100, 1000/123/103, SH 80, SW 12,5 mm	B 125	4,4 kg	48	140,50
17110238	Slot top V NW 100, 500/123/103, SH 80, SW 12,5 mm	B 125	2,2 kg	24	115,20
17110297	Maintenance unit V NW 100, 500/123/103, SH 80, SW 12,5 mm	B 125	4,1 kg	24	293,40
17110243	Slot top V NW 100, 1000/123/133, SH 110, SW 12,5 mm	C 250	5,4 kg	36	152,20
17110244	Slot top V NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	2,7 kg	24	116,80
17110281	Maintenance unit V NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	5,0 kg	24	301,40
17111204	Slot top 2S, Heelproof V NW 100, 1000/123/133, SH 110, SW 2x6 mm	C 250	5,8 kg	36	176,30
17111205	Slot top 2S, Heelproof V NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	3,0 kg	24	138,40
17111206	Maintenance unit 2S, Heelproof V NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	5,3 kg	24	381,10
37962	Construction time cover for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30
Item no.	BG-FILCOTEN® slot tops E asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17110337	Slot top E NW 100, 1000/123/103, SH 80, SW 12,5 mm	B 125	4,4 kg	48	222,80
17110338	Slot top E NW 100, 500/123/103, SH 80, SW 12,5 mm	B 125	2,2 kg	24	169,90
17110397	Maintenance unit E NW 100, 500/123/103, SH 80, SW 12,5 mm	B 125	4,1 kg	24	434,40
17110343	Slot top E NW 100, 1000/123/133, SH 110, SW 12,5 mm	C 250	5,4 kg	36	321,10
17110344	Slot top E NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	2,7 kg	24	246,90
17110381	Maintenance unit E NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	5,0 kg	24	475,00
17111310	Slot top 2S, Heelproof E NW 100, 1000/123/103, SH 80, SW 2x6 mm	B 125	5,0 kg	48	329,80
17111311	Slot top 2S, Heelproof E NW 100, 500/123/103, SH 80, SW 2x6 mm	B 125	2,5 kg	24	251,30
17111312	Maintenance unit 2S, Heelproof E NW 100, 500/123/103, SH 80, SW 2x6 mm	B 125	4,3 kg	24	475,00
17111304	Slot top 2S, Heelproof E NW 100, 1000/123/133, SH 110, SW 2x6 mm	C 250	5,8 kg	36	361,00
17111305	Slot top 2S, Heelproof E NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	3,0 kg	24	278,70
17111306	Maintenance unit 2S, Heelproof E NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	5,3 kg	24	500,80
17111307	Slot top 3S, Heelproof E NW 100, 1000/123/133, SH 110, SW 3x6 mm	C 250	6,5 kg	36	417,30
17111308	Slot top 3S, Heelproof E NW 100, 500/123/133, SH 110, SW 3x6 mm	C 250	3,3 kg	24	283,50
17111309	Maintenance unit 3S, Heelproof E NW 100, 500/123/133, SH 110, SW 3x6 mm	C 250	5,6 kg	24	617,20
37962	Construction time barrier for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
37963	Cover tape for all slot tops, 50 mm wide, roll of 33 m		0,1 kg		31,80
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30
Item no.	Accessories	Material	Weight	Pc./pallet	Euro/pc.
10310094	light sump unit, 500/140/500 incl. pipe coupling DN 100 and plastic sediment bucket	FILCOTEN® HPC	25,1 kg	10	193,50
30056	Odour trap for sump unit for backfitting DN 100	plastic	0,1 kg		22,40
30019	Odour trap for outlet opening DN 100	plastic	0,2 kg		29,50
19010401	light front cap, without socket, closed	plastic	0,1 kg		15,80
19010400	light front/end cap with outlet DN 100	plastic	0,1 kg		16,40
19010230	light front cap	galvanised	0,3 kg		18,20
19010330	light front cap ¹⁾	stainless steel	0,3 kg		42,60
19010200	light mini front cap	galvanised	0,1 kg		16,50
19010300	light mini front cap ¹⁾	stainless steel	0,1 kg		40,40
19015926	SET installation supports, size 1, lower section, including nuts	galvanised	1,1 kg		25,30
19015927	SET installation supports, size 1, top section, including bolts	galvanised	0,4 kg		24,00
32080	light interlocking clip for mesh grating	galvanised	0,1 kg		10,70
32067	light interlocking clip for ductile iron mesh grating	painted black	0,1 kg		6,20
32068	light interlocking bracket (bolted) for ductile iron mesh grating	painted black	0,1 kg		12,70

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® light, NW 150

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) up to class C, gratings lockable

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10315000	light NW 150, no. 0	0,0 %	20,6 kg	20	51,50
10315050	light NW 150, no. 0, L = 500 mm	0,0 %	10,3 kg	16	41,50
10315062	light NW 150, no. 10-0	0,0 %	26,2 kg	12	54,80
10315052	light NW 150, no. 10-0, L = 500 mm	0,0 %	13,1 kg	16	44,00
10315070	light NW 151, no. 0, with outlet opening DN 150	0,0 %	19,9 kg	20	94,00
10315072	light NW 151, no. 10-0, with outlet opening DN 150	0,0 %	25,5 kg	12	101,20

BG-FILCOTEN® light mini, NW 150

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with a very low construction height up to class C

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10115000	light mini NW 150, H = 100 mm	0,0 %	16,8 kg	32	45,70
10115070	light mini NW 151, H = 100 mm, with outlet opening DN 100	0,0 %	16,2 kg	32	88,20

Gratings and accessories

for BG-FILCOTEN® light and light mini, NW 150

Item no.	Gratings	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17015200	light slotted grating, 1000/178/3, SW 8/130	A 15	2,5 kg	128	63,70
17015201	light slotted grating, 500/178/3, SW 8/130	A 15	1,3 kg	48	50,80
17015210	light mesh grating, 1000/178/2, MW 30/10	accessible by car	4,6 kg	100	91,70
17015211	light mesh grating, 500/178/2, MW 30/10	accessible by car	2,3 kg	48	73,40
17015100	light ductile iron mesh grating, 500/178/7, MW 15/28	C 250	4,6 kg	200	71,90
Item no.	BG-FILCOTEN® slot tops V asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17115243	Slot top V NW 150, 1000/173/143, SH 110, SW 12,5 mm	C 250	6,7 kg	24	333,10
17115244	Slot top V NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	3,3 kg	16	258,00
17115281	Maintenance unit V NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	5,9 kg	16	439,70
17116204	Slot top 2S, Heelproof V NW 150, 1000/173/143, SH 110, SW 2x6 mm	C 250	7,0 kg	24	378,80
17116205	Slot top 2S, Heelproof V NW 150, 500/173/143, SH 110, SW 2x6 mm	C 250	3,5 kg	16	297,00
17116206	Maintenance unit 2S, Heelproof V NW 150, 500/173/143, SH 110, SW 2x6 mm	C 250	6,1 kg	16	548,60
37962	Construction time barrier for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30
Item no.	BG-FILCOTEN® slot tops E asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17115343	Slot top E NW 150, 1000/173/143, SH 110, SW 12,5 mm	C 250	6,7 kg	24	447,40
17115344	Slot top E NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	3,3 kg	16	289,90
17115381	Maintenance unit E NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	5,9 kg	16	639,40
17116304	Slot top 2S, Heelproof E NW 150, 1000/173/143, SH 110, SW 2x6 mm ¹⁾	C 250	7,0 kg	24	513,20
17116305	Slot top 2S, Heelproof E NW 150, 500/173/143, SH 110, SW 2x6 mm ¹⁾	C 250	3,5 kg	16	364,90
17116306	Maintenance unit 2S, Heelproof E NW 150, 500/173/143, SH 110, SW 2x6 mm ¹⁾	C 250	6,1 kg	16	698,70
17116307	Slot top 3S, Heelproof E NW 150, 1000/173/143, SH 110, SW 3x6 mm ¹⁾	C 250	7,7 kg	24	482,70
17116308	Slot top 3S, Heelproof E NW 150, 500/173/143, SH 110, SW 3x6 mm ¹⁾	C 250	3,9 kg	16	311,20
17116309	Maintenance unit 3S, Heelproof E NW 150, 500/173/143, SH 110, SW 3x6 mm ¹⁾	C 250	6,5 kg	16	770,90
37962	Construction time barrier for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
37963	Cover tape for all slot tops, 50 mm wide, roll of 33 m		0,1 kg		31,80
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30
Item no.	Accessories	Material	Weight	Pc./pallet	Euro/pc.
10315092	light sump unit, 500/195/650 incl. pipe coupling DN 150 and plastic sediment bucket	FILCOTEN® HPC	45,3 kg	8	267,00
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
30057	Odour trap for sump unit for backfitting DN 150	plastic	0,2 kg		25,90
19015230	light front/end cap	galvanised	0,5 kg		44,80
19015232	light front/end cap with outlet DN 100	galvanised	0,4 kg		79,10
19015330	light front/end cap ¹⁾	stainless steel	0,5 kg		79,30
19015332	light front/end cap with outlet DN 100 ¹⁾	stainless steel	0,4 kg		122,40
19015200	light mini front/end cap	galvanised	0,3 kg		45,00
19015300	light mini front/end cap ¹⁾	stainless steel	0,3 kg		77,10
19020926	SET installation supports, size 2, lower section, including nuts	galvanised	1,2 kg		26,50
19020927	SET installation supports, size 2, top section, including bolts	galvanised	0,5 kg		25,20
32080	light interlocking clip for mesh grating	galvanised	0,1 kg		10,70
32067	light interlocking clip for ductile iron mesh grating	painted black	0,1 kg		6,20
32068	light interlocking bracket (bolted) for ductile iron mesh grating	painted black	0,1 kg		12,70

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® spot

Yard drainage made of FILCOTEN® HPC (High Performance Concrete) – accessible by car

Item no.	spot / class A 15 – accessible by car	L/W/H	Weight	Pcs./Pallet	Euro/pc.
14130001	spot incl. mesh grating galvanised steel with locking spring locking, MW 25/12,5 mm, odour trap and silt bucket	300/300/419	21,5 kg	16	256,30
14130020	spot gully top	300/300/276	12,3 kg	18	82,20
14130023	spot gully top incl. drilling, Ø 122	300/300/276	11,4 kg	18	119,30

BG-FILCOTEN® spot

Yard drainage made of FILCOTEN® HPC (High Performance Concrete) incl. ductile iron frame – up to class B 125

Item no.	spot with ductile iron frame / class A 15 – B 125	L/W/H	Weight	Pcs./Pallet	Euro/pc.
14130101	spot incl. ductile iron frame, galvanised steel mesh grating with fiX-locking, MW 25/12,5 mm, odour trap and silt bucket	300/300/450	24,8 kg	16	335,50
14130102	spot incl. ductile iron frame, ductile iron grating (EN-GJS) with fiX-locking, radial design, odour trap and silt bucket	300/300/450	26,7 kg	16	297,10
14130020	spot gully top	300/300/276	12,3 kg	18	82,20
14130023	spot gully top incl. drilling, Ø 122	300/300/276	11,4 kg	18	119,30

BG-FILCOTEN® step

Shoe-scraper box made of FILCOTEN® HPC (High Performance Concrete) with integrated frame made of galvanised steel (V)

Item no.	Shoe-scraper box	Material	Weight	Pcs./Pallet	Euro/pc.
14155001	step, 600/400/80	FILCOTEN® HPC	13,5 kg	20	94,90
14155002	step, 750/500/80	FILCOTEN® HPC	21,7 kg	20	115,10
14155003	step, 1000/500/80	FILCOTEN® HPC	28,6 kg	10	134,50
Item no.	Gratings	Material	Weight	Pcs./Pallet	Euro/pc.
17555001	Mesh grating, 600/400/20, MW30/10	galvanised	4,4 kg	100	47,50
17555002	Mesh grating, 750/500/20, MW30/10	galvanised	6,9 kg	60	74,00
17555003	Mesh grating, 1000/500/20, MW 30/10	galvanised	8,5 kg	30	100,10
17555011	Rubber mat, anthracite, 600/400/20	Alu / ribbed	3,0 kg	100	205,10
17555012	Rubber mat, anthracite, 750/500/20	Alu / ribbed	4,7 kg	60	308,80
17555013	Rubber mat, anthracite, 1000/500/20	Alu / ribbed	6,3 kg	30	406,20
17555021	Rubber profile-mat, black, 600/400/20	Alu / rubber	4,3 kg	100	243,10
17555022	Rubber profile-mat, black, 750/500/20	Alu / rubber	6,7 kg	60	363,40
17555023	Rubber profile-mat, black, 1000/500/20	Alu / rubber	8,9 kg	30	476,70

BG-FILCOTEN® parkline, NW 150 – CH 35 mm

Channel made of FILCOTEN® HPC (High Performance Concrete) up to class C, capacity: 1,1 l/m

Item no.	Channel body	Slope	Weight	Pcs./Pallet	Euro/pc.
12515005	parkline 150, H = 35 mm, SW 12,5 mm	0,0 %	9,2 kg	80	94,00
12515075	parkline 151, H = 35 mm, SW 12,5 mm, with outlet opening DN 100	0,0 %	8,9 kg	80	124,50
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
14140000	sump pit, 440/440/500	FILCOTEN® HPC	51,5 kg	8	231,90
12515084	Cross corner element, 150/150/35mm, H = 35mm, SW 12,5 mm	FILCOTEN® HPC	1,3 kg		57,50
12515383	Drain cover, double bridge	stainless steel	0,2 kg		50,50
12515385	Front cap	stainless steel	0,1 kg		29,90
19015926	SET installation supports, size 1, lower section, including nuts	galvanised	1,1 kg		25,30
19015927	SET installation supports, size 1, top section, including bolts	galvanised	0,4 kg		24,00
12515291	Construction time cover, 1000/150/14 mm	galvanised	1,5 kg		40,90
12515392	Cleaning rake (without handle)	stainless steel	0,3 kg		81,70

BG-FILCOTEN® parkline, NW 150 – CH 50 mm

Channel made of FILCOTEN® HPC (High Performance Concrete) up to class C, capacity: 2,0 l/m

Item no.	Channel body	Slope	Weight	Pcs./Pallet	Euro/pc.
12515001	parkline 150, H = 50 mm, SW 17 mm	0,0 %	11,9 kg	60	99,30
12515071	parkline 151, H = 50 mm, SW 17 mm, with outlet opening DN 100	0,0 %	11,6 kg	60	129,90
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
14140000	sump pit, 440/440/500	FILCOTEN® HPC	51,5 kg	8	231,90
12515081	Cross corner element, 150/150/50mm, H = 50mm, SW 17 mm	FILCOTEN® HPC	1,8 kg		63,20
12515384	Drain cover	stainless steel	0,1 kg		92,80
12515386	Front cap	stainless steel	0,1 kg		29,90
19015926	SET installation supports, size 1, lower section, including nuts	galvanised	1,1 kg		25,30
19015927	SET installation supports, size 1, top section, including bolts	galvanised	0,4 kg		24,00
12515292	Construction time cover, 1000/150/14 mm	galvanised	1,3 kg		40,90
12515391	Cleaning rake (without handle)	stainless steel	0,2 kg		81,70

BG-FILCOTEN® parkline, NW 300 – CH 50 mm

Channel made of FILCOTEN® HPC (High Performance Concrete) up to class C, capacity: 4,5 l/m

Item no.	Channel body	Slope	Weight	Pcs./Pallet	Euro/pc.
12530000	parkline 300, H = 50 mm, SW 18 mm	0,0 %	25,3 kg	30	139,40
12530070	parkline 301, H = 50 mm, SW 18 mm, with outlet opening DN 100	0,0 %	25,0 kg	30	170,10
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
14140000	sump pit, 440/440/500	FILCOTEN® HPC	51,5 kg	8	231,90
12530080	Cross corner element, 300/300/50mm, H = 50mm, SW 18 mm	FILCOTEN® HPC	7,6 kg		77,60
12515384	Drain cover	stainless steel	0,1 kg		92,80
12530386	Front cap	stainless steel	0,1 kg		31,60
19030926	SET installation supports, size 3, lower section, including nuts	galvanised	1,4 kg		28,60
19030927	SET installation supports, size 3, top section, including bolts	galvanised	0,7 kg		27,40
12530291	Construction time cover, 1000/300/20 mm	galvanised	2,8 kg		42,70
12530390	Cleaning rake (without handle)	stainless steel	0,5 kg		86,20

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® city mini

Complete drainage channel made of FILCOTEN® HPC (High Performance Concrete) incl. edge and grating bearing, protection against longitudinal movement and fiX-locking

Item no.	Channel body NW 100	Slope	Weight	Pcs./Pallet	Euro/pc.
10810000	city mini NW 100, H = 65 mm	0,0 %	11,2 kg	55	69,90
10810070	city mini NW 101, H = 65 mm, with outlet opening Ø 100	0,0 %	10,0 kg	55	102,60
Item no.	Accessories	Material	Weight	Pc./pallet	Euro/pc.
14140000	sump pit, 440/440/500	FILCOTEN® HPC	51,5 kg	8	231,90
19010001	city mini front cap	FILCOTEN® HPC	0,3 kg		12,90
19010390	city mini end cap with outlet Ø 50	stainless steel	0,2 kg		81,30
Gratings with fiX-locking (no bolt connection) & slot tops class C					
Gratings & slot tops class C – see BG-FILCOTEN® tec NW 100 Page 9					

BG-FILCOTEN® spot-p

Sump pit made of FILCOTEN® HPC (High Performance Concrete) incl. preformed in- and outlet opening with forsheda-sealings

Item no.	Sump pit made of FILCOTEN® HPC	Material	Weight	Pcs./Pallet	Euro/pc.
14140000	spot-p 440/440/500	FILCOTEN® HPC	51,5 kg	8	231,90
Item no.	Gratings	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17540201	spot-p mesh grating, 400/400/30, MW 30/30, galvanised	car accessible	3,3 kg	50	143,40
20700301	spot-p mesh grating, 400/400/30, MW 30/10, stainless steel	B 125	10,0 kg	50	on request
20700302	spot-p mesh grating, 400/400/30, MW 30/10, stainless steel	C 250	11,8 kg	50	on request
Item no.	Accessories	Material	Weight	Pc./pallet	Euro/pc.
30033	Additional charge for 1 drilling in sump pit DN 100 (Ø 138 mm)				42,60
31310	Forsheda sealing DN 100	Elastomer	0,4 kg		37,40
32108	fixing bolt M8x25 (quantity: 4 pcs. per grating)	stainless steel			4,50

BG-FILCOTEN® tec incl. edges, NW 100

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated galvanised (V) or stainless steel edge (E), up to class C

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10410200	tec V NW 100, no. 0	0,0 %	13,4 kg	30	89,80
10410250	tec V NW 100, no. 0, L = 500 mm	0,0 %	6,6 kg	24	71,70
10410261	tec V NW 100, no. 5-0	0,0 %	16,1 kg	25	93,30
10410251	tec V NW 100, no. 5-0, L = 500 mm, for drilling	0,0 %	9,4 kg	24	93,20
10410262	tec V NW 100, no. 10-0	0,0 %	18,7 kg	25	93,30
10410270	tec V NW 101, no. 0, with outlet opening DN 100	0,0 %	13,1 kg	30	122,50
10410271	tec V NW 101, no. 5-0, with outlet opening DN 100	0,0 %	15,8 kg	25	126,00
10410272	tec V NW 101, no. 10-0, with outlet opening DN 100	0,0 %	18,4 kg	25	126,00
10410201-10	tec V NW 100, no. 1 to no. 10	0,5 %	13,4 – 18,5 kg	25	93,30
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10410300	tec E NW 100, no. 0 ¹⁾	0,0 %	13,4 kg	30	217,40
10410350	tec E NW 100, no. 0, L = 500 mm ¹⁾	0,0 %	6,6 kg	24	155,70
10410361	tec E NW 100, no. 5-0 ¹⁾	0,0 %	16,1 kg	25	220,20
10410351	tec E NW 100, no. 5-0, L = 500 mm, for drilling ¹⁾	0,0 %	9,4 kg	24	157,90
10410362	tec E NW 100, no. 10-0 ¹⁾	0,0 %	18,7 kg	25	220,20
10410370	tec E NW 101, no. 0, with outlet opening DN 100 ¹⁾	0,0 %	13,1 kg	30	250,10
10410371	tec E NW 101, no. 5-0, with outlet opening DN 100 ¹⁾	0,0 %	15,8 kg	25	252,90
10410372	tec E NW 101, no. 10-0, with outlet opening DN 100 ¹⁾	0,0 %	18,4 kg	25	252,90
10410301-10	tec E NW 100, no. 1 to no. 10 ¹⁾	0,5 %	13,4 – 18,5 kg	25	220,20

BG-FILCOTEN® tec mini incl. edges, NW 100

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated galvanised (V) or stainless steel edge (E) up to class C – very low construction height

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10210201	tec V mini NW 100, H = 80 mm	0,0 %	9,1 kg	48	89,80
10210202	tec V mini NW 100, H = 100 mm	0,0 %	10,5 kg	42	92,30
10210271	tec V mini NW 101, H = 80 mm, with outlet opening DN 100	0,0 %	8,8 kg	48	122,50
10210272	tec V mini NW 101, H = 100 mm, with outlet opening DN 100	0,0 %	10,3 kg	42	125,00
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10210301	tec E mini NW 100, H = 80 mm ¹⁾	0,0 %	9,1 kg	48	215,40
10210302	tec E mini NW 100, H = 100 mm ¹⁾	0,0 %	10,5 kg	42	218,00
10210371	tec mini E NW 101, H = 80 mm, with outlet opening DN 100 ¹⁾	0,0 %	8,8 kg	48	248,10
10210372	tec mini E NW 101, H = 100 mm, with outlet opening DN 100 ¹⁾	0,0 %	10,3 kg	42	250,70

¹⁾Lieferzeit auf Anfrage
L = Lagerware



Gratings and accessories

for BG-FILCOTEN® tec and tec mini with galvanised (V)

or stainless steel edge (E), NW 100

Item no.	Gratings with fix-locking (no bolt connection)	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17010220	tec mesh grating, 1000/122/20, MW 30/10	B 125	2,8 kg	120	94,60
17010221	tec mesh grating, 500/122/20, MW 30/10	B 125	1,4 kg	48	75,20
17010222	tec mesh grating, 1000/122/20, MW 30/10	C 250	3,3 kg	120	110,00
17010223	tec mesh grating, 500/122/20, MW 30/10	C 250	1,6 kg	48	85,20
17010322	tec mesh grating, 1000/122/20, MW 30/10, stainless steel ¹⁾	C 250	3,3 kg	120	328,60
17010323	tec mesh grating, 500/122/20, MW 30/10, stainless steel ¹⁾	C 250	1,6 kg	48	262,00
17010202	tec slotted grating 1000/122/20, SW 8/80	A 15	1,5 kg	120	41,30
17010203	tec slotted grating 500/122/20, SW 8/80	A 15	0,8 kg	48	32,70
17010206	tec slotted grating 1000/122/20, SW 8/80 ¹⁾	C 250	4,5 kg	60	101,30
17010207	tec slotted grating 500/122/20, SW 8/80 ¹⁾	C 250	2,2 kg	48	78,50
<i>tec slotted gratings on request in stainless steel available.</i>					
17010204	tec perforated grating, 1000/122/20, Ø 6,0 mm	A 15	1,9 kg	120	101,40
17010205	tec perforated grating 500/122/20, Ø 6,0 mm	A 15	1,0 kg	48	94,70
17010228	tec perforated grating, 1000/122/20, Ø 6,0 mm	C 250	3,3 kg	96	128,80
17010229	tec perforated grating 500/122/20, Ø 6,0 mm	C 250	1,7 kg	48	100,70
<i>tec slotted gratings on request in stainless steel available.</i>					
17010401	tec COMBee design grating 500/123/20, Ø 7,3 mm, plastic PA6	B 125	0,9 kg	160	47,00
17010402	tec COMBee design grating 500/123/20, Ø 7,3 mm, plastic PA6	C 250	1,1 kg	160	52,00
17010403	tec plastic slotted grating, 500/123/20, SW 8/40, plastic PA6	B 125	0,9 kg	160	49,20
17010404	tec plastic slotted grating, 500/123/20, SW 8/40, plastic PA6	C 250	1,1 kg	160	52,00
17010111	tec ductile iron slotted grating, 500/122/20, SW 10/100	B 125	2,6 kg	240	48,10
17010186	tec LED ductile iron elongated bar grating, 500/122/20, MW 29/13 ¹⁾	D 400	3,4 kg	240	on request
17010101	tec ductile iron elongated bar grating, 500/122/20, MW 29/13	C 250	3,2 kg	240	53,70
17010106	tec ductile iron elongated bar grating, 500/122/20, MW 29/6, narrow SW	C 250	3,6 kg	240	57,00
<i>tec design gratings – different designs ¹⁾ see pro design gratings NW 100</i>					
32087	tec anti-vandalism locking device Requirement: 2 pieces per cover	stainless steel	0,1 kg		10,80
Item no.	BG-FILCOTEN® slot tops V asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17110237	Slot top V NW 100, 1000/123/103, SH 80, SW 12,5 mm	B 125	4,4 kg	48	140,50
17110238	Slot top V NW 100, 500/123/103, SH 80, SW 12,5 mm	B 125	2,2 kg	24	115,20
17110297	Maintenance unit V NW 100, 500/123/103, SH 80, SW 12,5 mm	B 125	4,1 kg	24	293,40
17110243	Slot top V NW 100, 1000/123/133, SH 110, SW 12,5 mm	C 250	5,4 kg	36	152,20
17110244	Slot top V NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	2,7 kg	24	116,80
17110281	Maintenance unit V NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	5,0 kg	24	301,40
17111204	Slot top 2S, Heelproof V NW 100, 1000/123/133, SH 110, SW 2x6 mm	C 250	5,8 kg	36	176,30
17111205	Slot top 2S, Heelproof V NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	3,0 kg	24	138,40
17111206	Maintenance unit 2S, Heelproof V NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	5,3 kg	24	381,10
37962	Construction time barrier for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30
Item no.	BG-FILCOTEN® slot tops E asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17110343	Slot top E NW 100, 1000/123/133, SH 110, SW 12,5 mm	C 250	5,4 kg	36	321,10
17110344	Slot top E NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	2,7 kg	24	246,90
17110381	Maintenance unit E NW 100, 500/123/133, SH 110, SW 12,5 mm	C 250	5,0 kg	24	475,00
17111310	Slot top 2S, Heelproof E NW 100, 1000/123/103, SH 80, SW 2x6 mm	B 125	5,0 kg	48	329,80
17111311	Slot top 2S, Heelproof E NW 100, 500/123/103, SH 80, SW 2x6 mm	B 125	2,5 kg	24	251,30
17111312	Maintenance unit 2S, Heelproof E NW 100, 500/123/103, SH 80, SW 2x6 mm	B 125	4,3 kg	24	475,00
17111304	Slot top 2S, Heelproof E NW 100, 1000/123/133, SH 110, SW 2x6 mm	C 250	5,8 kg	36	361,00
17111305	Slot top 2S, Heelproof E NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	3,0 kg	24	278,70
17111306	Maintenance unit 2S, Heelproof E NW 100, 500/123/133, SH 110, SW 2x6 mm	C 250	5,3 kg	24	500,80
17111307	Slot top 3S, Heelproof E NW 100, 1000/123/133, SH 110, SW 3x6 mm	C 250	6,5 kg	36	417,30
17111308	Slot top 3S, Heelproof E NW 100, 500/123/133, SH 110, SW 3x6 mm	C 250	3,3 kg	24	283,50
17111309	Maintenance unit 3S, Heelproof E NW 100, 500/123/133, SH 110, SW 3x6 mm	C 250	5,6 kg	24	617,20
37962	Construction time barrier for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
37963	Cover tape for all slot tops, 50 mm wide, roll of 33 m		0,1 kg		31,80
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30
Item no.	Accessories	Material	Weight	Pc./pallet	Euro/pc.
10410293	tec sump unit V, 500/144/500 incl. pipe coupling DN 100 and plastic sediment bucket	FILCOTEN® HPC	24,2 kg	10	296,40
10410393	tec sump unit E, 500/144/500 incl. pipe coupling DN 100 and plastic sediment bucket ¹⁾	FILCOTEN® HPC	24,2 kg	10	397,70
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
30056	Odour trap for sump unit for backfitting DN 100	plastic	0,1 kg		22,40
30019	Odour trap for outlet opening DN 100	plastic	0,2 kg		29,50
19010401	tec front cap, without socket, closed	plastic	0,1 kg		15,80
19010400	tec front/end cap with outlet DN 100	plastic	0,1 kg		16,40
19010230	tec front cap	galvanised	0,3 kg		18,20
19010330	tec front cap ¹⁾	stainless steel	0,3 kg		42,60
19010200	tec mini front cap	galvanised	0,1 kg		16,50
19010300	tec mini front cap ¹⁾	stainless steel	0,1 kg		40,40
19015926	SET installation supports, size 1, lower section, including nuts	galvanised	1,1 kg		25,30
19015927	SET installation supports, size 1, top section, including bolts	galvanised	0,4 kg		24,00

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® tec incl. edges, NW 150

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated galvanised (V) or stainless steel edge (E), up to class C

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10415200	tec V NW 150, no. 0	0,0 %	22,2 kg	16	130,60
10415250	tec V NW 150, no. 0, L = 500 mm	0,0 %	11,2 kg	16	101,70
10415262	tec V NW 150, no. 10-0	0,0 %	28,2 kg	12	134,00
10415252	tec V NW 150, no. 10-0, L = 500 mm	0,0 %	14,1 kg	16	104,30
10415270	tec V NW 151, no. 0, with outlet opening DN 150	0,0 %	21,3 kg	16	173,10
10415272	tec V NW 151, no. 10-0, with outlet opening DN 150	0,0 %	27,3 kg	12	176,50
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10415300	tec E NW 150, no. 0 ¹⁾	0,0 %	22,2 kg	16	303,20
10415350	tec E NW 150, no. 0, L = 500 mm ¹⁾	0,0 %	11,2 kg	16	234,30
10415362	tec E NW 150, no. 10-0 ¹⁾	0,0 %	28,2 kg	12	306,50
10415352	tec E NW 150, no. 10-0, L = 500 mm ¹⁾	0,0 %	14,1 kg	16	236,40
10415370	tec E NW 151, no. 0, with outlet opening DN 150 ¹⁾	0,0 %	21,3 kg	16	345,70
10415372	tec E NW 151, no. 10-0, with outlet opening DN 150 ¹⁾	0,0 %	27,3 kg	12	349,00

Gratings

for BG-FILCOTEN® tec with galvanised (V) or stainless steel edge (E), NW 150

Item no.	Gratings with fix-locking (no bolt connection)	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17015220	tec mesh grating, 1000/172/20, MW 30/10	B 125	4,6 kg	68	176,40
17015221	tec mesh grating, 500/172/20, MW 30/10	B 125	2,4 kg	48	140,80
17015222	tec mesh grating, 1000/172/20, MW 30/10	C 250	6,9 kg	68	202,30
17015223	tec mesh grating, 500/172/20, MW 30/10	C 250	3,6 kg	48	158,20
17015322	tec mesh grating, 1000/172/20, MW 30/10, stainless steel ¹⁾	C 250	6,9 kg	68	512,90
17015323	tec mesh grating, 500/172/20, MW 30/10, stainless steel ¹⁾	C 250	3,6 kg	48	386,00
17015228	tec perforated grating, 1000/172/20, Ø 6,0 mm	C 250	10,0 kg	40	235,80
17015229	tec perforated grating, 500/172/20, Ø 6,0 mm	C 250	5,0 kg	28	176,30
17015328	tec perforated grating, 1000/172/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	10,0 kg	40	518,20
17015329	tec perforated grating, 500/172/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	5,0 kg	28	392,90
17015111	tec ductile iron slotted grating, 500/172/20, SW 10/150	B 125	4,5 kg	128	82,90
17015101	tec ductile iron elongated bar grating, 500/172/20, MW 29/13	C 250	5,5 kg	128	90,40
	tec design gratings – different designs ¹⁾ see pro design gratings NW 150				
32088	tec anti-vandalism locking device Requirement: 2 pieces per cover	stainless steel	0,1 kg		11,50
Item no.	BG-FILCOTEN® slot tops V asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17115243	Slot top V NW 150, 1000/173/143, SH 110, SW 12,5 mm	C 250	6,7 kg	24	333,10
17115244	Slot top V NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	3,3 kg	16	258,00
17115281	Maintenance unit V NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	5,9 kg	16	439,70
17116204	Slot top 2S, Heelproof V NW 150, 1000/173/143, SH 110, SW 2x6 mm	C 250	7,0 kg	24	378,80
17116205	Slot top 2S, Heelproof V NW 150, 500/173/143, SH 110, SW 2x6 mm	C 250	3,5 kg	16	297,00
17116206	Maintenance unit 2S, Heelproof V NW 150, 500/173/143, SH 110, SW 2x6 mm	C 250	6,1 kg	16	548,60
37962	Construction time barrier for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30
Item no.	BG-FILCOTEN® slot tops E asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pc./pallet	Euro/pc.
17115343	Slot top E NW 150, 1000/173/143, SH 110, SW 12,5 mm	C 250	6,7 kg	24	447,40
17115344	Slot top E NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	3,3 kg	16	289,90
17115381	Maintenance unit E NW 150, 500/173/143, SH 110, SW 12,5 mm	C 250	5,9 kg	16	639,40
17116304	Slot top 2S, Heelproof E NW 150, 1000/173/143, SH 110, SW 2x6 mm ¹⁾	C 250	7,0 kg	24	513,20
17116305	Slot top 2S, Heelproof E NW 150, 500/173/143, SH 110, SW 2x6 mm ¹⁾	C 250	3,5 kg	16	364,90
17116306	Maintenance unit 2S, Heelproof E NW 150, 500/173/143, SH 110, SW 2x6 mm ¹⁾	C 250	6,1 kg	16	698,70
17116307	Slot top 3S, Heelproof E NW 150, 1000/173/143, SH 110, SW 3x6 mm ¹⁾	C 250	7,7 kg	24	482,70
17116308	Slot top 3S, Heelproof E NW 150, 500/173/143, SH 110, SW 3x6 mm ¹⁾	C 250	3,9 kg	16	311,20
17116309	Maintenance unit 3S, Heelproof, E NW 150, 500/173/143, SH 110, SW 3x6 mm ¹⁾	C 250	6,5 kg	16	770,90
37962	Construction time barrier for slot top SW 12 mm and SW 2x6 mm, L = 1000 mm, wood		0,1 kg		4,20
37963	Cover tape for all slot tops, 50 mm wide, roll of 33 m		0,1 kg		31,80
13399	Opening tool for maintenance unit cover – 2 pcs. required, plastic		0,1 kg		18,30

Accessories

for BG-FILCOTEN® tec with galvanised (V) or stainless steel edge (E), NW 150

Item no.	Accessories	Material	Weight	Pc./pallet	Euro/pc.
10415292	tec sump unit V, 500/197/650 incl. pipe coupling DN 150 and plastic sediment bucket	FILCOTEN® HPC	40,3 kg	8	372,50
10415392	tec sump unit E, 500/197/500 incl. pipe coupling DN 150 and plastic sediment bucket ¹⁾	FILCOTEN® HPC	40,3 kg	8	508,50
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
30057	Odour trap for sump unit for backfitting DN 150	plastic	0,2 kg		25,90
19015230	tec front cap	galvanised	0,5 kg		44,80
19015231	tec end cap with outlet DN 150	galvanised	0,6 kg		79,10
19015330	tec front cap ¹⁾	stainless steel	0,5 kg		79,30
19015331	tec end cap with outlet DN 150 ¹⁾	stainless steel	0,6 kg		122,40
19020926	SET installation supports, size 2, lower section, including nuts	galvanised	1,2 kg		26,50
19020927	SET installation supports, size 2, top section, including bolts	galvanised	0,5 kg		25,20

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® tec incl. edges, NW 200

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated galvanised (V) or stainless steel edge (E), up to cl. C

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10420200	tec V NW 200, no. 0	0,0 %	34,0 kg	9	213,30
10420250	tec V NW 200, no. 0, L = 500 mm	0,0 %	18,5 kg	12	164,30
10220200	tec V NW 200, H = 195 mm	0,0 %	30,2 kg	12	199,50
10220250	tec V NW 200, H = 195 mm, L = 500 mm	0,0 %	15,1 kg	12	157,70
10220270	tec V NW 201, H = 195 mm, with outlet opening DN 200	0,0 %	28,4 kg	12	254,00
10420270	tec V NW 201, no. 0, with outlet opening DN 200	0,0 %	32,4 kg	9	267,90
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10420300	tec E NW 200, no. 0 ¹⁾	0,0 %	34,0 kg	9	365,70
10420350	tec E NW 200, no. 0, L = 500 mm ¹⁾	0,0 %	17,0 kg	12	281,00
10220300	tec E NW 200, H = 195 mm ¹⁾	0,0 %	30,2 kg	12	352,20
10220350	tec E NW 200, H = 195 mm, L = 500 mm ¹⁾	0,0 %	15,1 kg	12	274,40
10220370	tec E NW 201, H = 195 mm, with outlet opening DN 200 ¹⁾	0,0 %	28,4 kg	12	406,70
10420370	tec E NW 201, no. 0, with outlet opening DN 200 ¹⁾	0,0 %	32,4 kg	9	420,10

Gratings and accessories

for BG-FILCOTEN® tec with galvanised (V) or stainless steel edge (E), NW 200

Item no.	Gratings with fix-locking (no bolt connection)	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17020220	tec mesh grating, 1000/222/20, MW 30/10	B 125	6,0 kg	60	206,20
17020221	tec mesh grating, 500/222/20, MW 30/10	B 125	3,1 kg	28	165,30
17020222	tec mesh grating, 1000/222/20, MW 30/10	C 250	8,8 kg	60	239,10
17020223	tec mesh grating, 500/222/20, MW 30/10	C 250	4,5 kg	28	192,90
17020322	tec mesh grating, 1000/222/20, MW 30/10, stainless steel ¹⁾	C 250	8,8 kg	60	858,90
17020323	tec mesh grating, 500/222/20, MW 30/10, stainless steel ¹⁾	C 250	4,5 kg	28	687,10
17020228	tec perforated grating, 1000/222/20, Ø 6,0 mm	C 250	13,5 kg	60	385,40
17020229	tec perforated grating, 500/222/20, Ø 6,0 mm	C 250	6,7 kg	28	303,00
17020328	tec perforated grating, 1000/222/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	13,5 kg	60	810,50
17020329	tec perforated grating, 500/222/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	6,7 kg	28	647,90
17020101	tec ductile iron elongated bar grating, 500/222/20, MW 29/13	C 250	7,3 kg	98	115,00
tec design gratings – different designs ¹⁾ see pro design gratings NW 200					
32089	tec anti-vandalism locking device Requirement: 2 pieces per cover	stainless steel	0,1 kg		12,10
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10420292	tec sump unit V, 500/261/650 incl. pipe coupling DN 200 and plastic sediment bucket	FILCOTEN® HPC	48,0 kg	6	459,80
10420392	tec sump unit E, 500/261/500 incl. pipe coupling DN 200 and plastic sediment bucket ¹⁾	FILCOTEN® HPC	48,0 kg	6	636,90
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
19020230	tec front cap	galvanised	0,8 kg		56,70
19020232	tec end cap with outlet DN 150	galvanised	0,5 kg		84,50
19020330	tec front cap ¹⁾	stainless steel	0,8 kg		82,90
19020332	tec end cap with outlet DN 150 ¹⁾	stainless steel	0,5 kg		142,40
19020926	SET installation supports, size 2, lower section, including nuts	galvanised	1,2 kg		26,50
19020927	SET installation supports, size 2, top section, including bolts	galvanised	0,5 kg		25,20

BG-FILCOTEN® pro incl. edges, NW 100

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G), galvanised (V) or stainless steel edge (E), up to class E

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10610200	pro V NW 100, no. 0	0,0 %	19,0 kg	25	105,20
10610280	pro V NW 100, no. 0, L = 500 mm	0,0 %	9,6 kg	20	73,60
10610261	pro V NW 100, no. 5-0	0,0 %	22,0 kg	20	108,70
10610281	pro V NW 100, Nr. 5-0, L = 500 mm, for drilling	0,0 %	13,2 kg	20	95,70
10610262	pro V NW 100, no. 10-0	0,0 %	24,9 kg	20	108,70
10610264	pro V NW 100, no. 20-0	0,0 %	31,0 kg	15	108,70
10610270	pro V NW 101, no. 0, with outlet opening DN 100	0,0 %	18,0 kg	25	137,90
10610271	pro V NW 101, no. 5-0, with outlet opening DN 100	0,0 %	21,3 kg	20	141,40
10610272	pro V NW 101, no. 10-0, with outlet opening DN 100	0,0 %	24,6 kg	20	141,40
10610274	pro V NW 101, no. 20-0, with outlet opening DN 100	0,0 %	30,6 kg	15	141,40
10610201-10	pro V NW 100, no. 1 to no. 10	0,5 %	18,6 – 24,6 kg	20	108,70
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10610100	pro G NW 100, no. 0	0,0 %	20,5 kg	25	125,50
10610180	pro G NW 100, no. 0, L = 500 mm	0,0 %	9,7 kg	20	87,80
10610161	pro G NW 100, no. 5-0	0,0 %	22,6 kg	20	129,30
10610181	pro G NW 100, no. 5-0, L = 500 mm, for drilling	0,0 %	13,5 kg	20	114,30
10610162	pro G NW 100, no. 10-0	0,0 %	26,1 kg	20	129,30
10610164	pro G NW 100, no. 20-0	0,0 %	32,0 kg	15	129,30
10610170	pro G NW 101, no. 0, with outlet opening DN 100	0,0 %	18,8 kg	25	158,20
10610171	pro G NW 101, no. 5-0, with outlet opening DN 100	0,0 %	22,3 kg	20	162,00
10610172	pro G NW 101, no. 10-0, with outlet opening DN 100	0,0 %	25,8 kg	20	162,00
10610174	pro G NW 101, no. 20-0, with outlet opening DN 100	0,0 %	31,6 kg	15	162,00
10610101-10	pro G NW 100, no. 1 to no. 10	0,5 %	19,5 – 25,4 kg	20	129,30
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10610300	pro E NW 100, no. 0 ¹⁾	0,0 %	18,3 kg	25	244,30
10610362	pro E NW 100, no. 10-0 ¹⁾	0,0 %	24,9 kg	20	247,80
10610370	pro E NW 101, no. 0, with outlet opening DN 100 ¹⁾	0,0 %	18,0 kg	25	277,00
10610372	pro E NW 101, no. 10-0, with outlet opening DN 100 ¹⁾	0,0 %	24,6 kg	20	283,50
10610301-10	pro E NW 100, no. 1 to no. 10 ¹⁾	0,5 %	18,6 – 24,6 kg	20	247,80

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® pro mini incl. edges, NW 100

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G), galvanised (V) or stainless steel edge (E), up to class E – very low construction height

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10510200	pro V mini NW 100, H = 60 mm	0,0 %	9,1 kg	50	102,20
10510201	pro V mini NW 100, H = 80 mm	0,0 %	11,2 kg	40	105,20
10510270	pro V mini NW 101, H = 60 mm, with outlet opening DN 100	0,0 %	8,9 kg	50	134,90
10510271	pro V mini NW 101, H = 80 mm, with outlet opening DN 100	0,0 %	11,0 kg	40	137,90
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10510101	pro G mini NW 100, H = 80 mm	0,0 %	12,2 kg	40	125,50
10510171	pro G mini NW 101, H = 80 mm, with outlet opening DN 100	0,0 %	12,0 kg	40	158,20
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10510300	pro E mini NW 100, H = 60 mm ¹⁾	0,0 %	9,1 kg	50	236,60
10510301	pro E mini NW 100, H = 80 mm ¹⁾	0,0 %	11,2 kg	40	239,60
10510370	pro E mini NW 101, H = 60 mm, with outlet opening DN 100 ¹⁾	0,0 %	8,9 kg	50	269,30
10510371	pro E mini NW 101, H = 80 mm, with outlet opening DN 100 ¹⁾	0,0 %	11,0 kg	40	272,30

Gratings and accessories

for BG-FILCOTEN® pro and pro mini with cast iron (G), galvanised (V) or stainless steel edge (E), NW 100

Item no.	Gratings with fix-locking (no bolt connection)	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17010222	pro mesh grating, 1000/122/20, MW 30/10	C 250	3,3 kg	120	110,00
17010223	pro mesh grating, 500/122/20, MW 30/10	C 250	1,6 kg	48	85,20
17010322	pro mesh grating, 1000/122/20, MW 30/10, stainless steel ¹⁾	C 250	3,3 kg	120	328,60
17010323	pro mesh grating, 500/122/20, MW 30/10, stainless steel ¹⁾	C 250	1,6 kg	48	262,00
17010226	pro mesh grating, 1000/122/20, MW 25/10 ¹⁾	D 400	7,4 kg	96	144,10
17010227	pro mesh grating, 500/122/20, MW 25/10 ¹⁾	D 400	3,8 kg	48	114,30
17010326	pro mesh grating, 1000/122/20, MW 25/10, stainless steel ¹⁾	D 400	7,4 kg	96	444,50
17010327	pro mesh grating, 500/122/20, MW 25/10, stainless steel ¹⁾	D 400	3,8 kg	48	310,80
17010206	pro slotted grating, 1000/122/20, SVV 8/80 ¹⁾	C 250	4,5 kg	60	101,30
17010207	pro slotted grating, 500/122/20, SVV 8/80 ¹⁾	C 250	2,2 kg	48	78,50
17010306	pro slotted grating, 1000/122/20, SVV 8/80, stainless steel ¹⁾	C 250	4,5 kg	60	302,40
17010307	pro slotted grating, 500/122/20, SVV 8/80, stainless steel ¹⁾	C 250	2,2 kg	48	237,80
17010228	pro perforated grating, 1000/122/20, Ø 6,0 mm	C 250	3,3 kg	96	128,80
17010229	pro perforated grating, 500/122/20, Ø 6,0 mm	C 250	1,7 kg	48	100,70
17010328	pro perforated grating, 1000/122/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	3,3 kg	96	357,30
17010329	pro perforated grating, 500/122/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	1,7 kg	48	288,00
17010402	pro COMBee design grating, 500/123/20, Ø 7,3 mm, plastic PA6	C 250	1,1 kg	160	52,00
17010404	pro plastic slotted grating 500/123/20, SVV 8/40, plastic PA6	C 250	1,1 kg	160	52,00
17010101	pro ductile iron elongated bar grating, 500/122/20, MW 29/13	C 250	3,2 kg	240	53,70
17010106	pro ductile iron elongated bar grating, 500/122/20, MW 29/6, narrow SVV	C 250	3,6 kg	240	57,00
17010104	pro ductile iron elongated bar grating, 500/122/20, MW 29/13	D 400	3,4 kg	240	63,90
17010110	pro ductile iron elongated bar grating, 500/122/20, MW 28/9	D 400	3,4 kg	240	64,90
17010105	pro ductile iron slotted grating, 500/122/20, SVV 14/100	E 600	3,8 kg	240	74,80
17010186	pro LED ductile iron elongated bar grating, 500/122/20, MW 29/13 ¹⁾	D 400	3,4 kg	240	on request
17010183	pro ductile iron design grating "KIARO", 500/122/20, SVV 7 ¹⁾	D 400	4,1 kg	240	87,60
17010184	pro ductile iron design grating "VIA", 500/122/20, SW 7 ¹⁾	D 400	3,6 kg	240	87,60
17010185	pro ductile iron design grating "RIVER", 500/122/20, SW 8 ¹⁾	D 400	3,8 kg	240	87,60
17010180	pro ductile iron design grating "VILLE", 500/122/20, SW 7 ¹⁾	E 600	5,2 kg	240	87,60
32087	pro anti-vandalism locking device Requirement: 2 pieces per cover	stainless steel	0,1 kg		10,80
Item no.	Gratings 4 point boltable (only in cast iron edge)	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17010108	pro ductile iron slotted grating, 500/122/20, SVV 14/100	D 400	3,8 kg	240	64,90
17010103	pro ductile iron elongated bar grating, 500/122/20, MW 22/13	E 600	4,2 kg	240	68,50
17010113	pro ductile iron cover, closed, 500/122/20 ¹⁾	E 600	5,3 kg	168	on request
32103	pro bolting material for ductile iron gratings Kl. E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				4,20
32109	pro bolting material stainless steel, for ductile iron grating class E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				8,30
Item no.	BG-FILCOTEN® slot tops V / E asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
	Slot tops class C – see BG-FILCOTEN® tec NW 100 Slot tops class D – on request				
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10610192	pro sump unit G, 500/145/600 incl. pipe coupling DN 100 and plastic sediment bucket	FILCOTEN® HPC	33,1 kg	10	367,50
10610292	pro sump unit V, 500/145/600 incl. pipe coupling DN 100 and plastic sediment bucket	FILCOTEN® HPC	32,6 kg	10	344,30
10610392	pro sump unit E, 500/145/600 incl. pipe coupling DN 100 and plastic sediment bucket ¹⁾	FILCOTEN® HPC	32,6 kg	10	444,90
30056	Odour trap for sump unit for backfitting DN 100	plastic	0,1 kg		22,40
30019	Odour trap for outlet opening DN 100	plastic	0,2 kg		29,50
19010401	pro front cap, without socket, closed	plastic	0,1 kg		15,80
19010400	pro front/end cap with outlet DN 100	plastic	0,1 kg		16,40
19010230	pro front cap	galvanised	0,3 kg		18,20
19010330	pro front cap ¹⁾	stainless steel	0,3 kg		42,60
19010200	pro mini front cap	galvanised	0,1 kg		16,50
19010300	pro mini front cap ¹⁾	stainless steel	0,1 kg		40,40
19015926	SET installation supports, size 1, lower section, including nuts	galvanised	1,1 kg		25,30
19015927	SET installation supports, size 1, top section, including bolts	galvanised	0,4 kg		24,00

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® pro incl. edges, NW 150

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G), galvanised (V) or stainless steel edge (E), up to class E

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10615200	pro V NW 150, no. 0	0,0 %	31,7 kg	16	142,00
10615280	pro V NW 150, no. 0, L = 500 mm	0,0 %	15,2 kg	16	99,40
10615261	pro V NW 150, no. 5-0	0,0 %	34,6 kg	12	146,50
10615281	pro V NW 150, no. 5-0, L = 500 mm, for drilling	0,0 %	20,7 kg	16	129,30
10615262	pro V NW 150, no. 10-0	0,0 %	39,5 kg	12	146,50
10615264	pro V NW 150, no. 20-0	0,0 %	48,5 kg	8	146,50
10615270	pro V NW 151, no. 0, with outlet opening DN 150	0,0 %	29,7 kg	16	184,50
10615271	pro V NW 151, no. 5-0, with outlet opening DN 150	0,0 %	33,5 kg	12	189,00
10615272	pro V NW 151, no. 10-0, with outlet opening DN 150	0,0 %	36,7 kg	12	189,00
10615274	pro V NW 151, no. 20-0, with outlet opening DN 150	0,0 %	46,6 kg	8	189,00
10615201-10	pro V NW 150, no. 1 to no. 10	0,5 %	31,5 – 37,5 kg	12	146,50
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10615100	pro G NW 150, no. 0	0,0 %	32,5 kg	16	166,30
10615180	pro G NW 150, no. 0, L = 500 mm	0,0 %	15,7 kg	16	116,40
10615161	pro G NW 150, no. 5-0	0,0 %	35,6 kg	12	170,80
10615181	pro G NW 150, no. 5-0, L = 500 mm, for drilling	0,0 %	21,2 kg	16	151,20
10615162	pro G NW 150, no. 10-0	0,0 %	40,0 kg	12	170,80
10615164	pro G NW 150, no. 20-0	0,0 %	50,5 kg	8	170,80
10615170	pro G NW 151, no. 0, with outlet opening DN 150	0,0 %	30,7 kg	16	208,80
10615171	pro G NW 151, no. 5-0, with outlet opening DN 150	0,0 %	34,5 kg	12	213,30
10615172	pro G NW 151, no. 10-0, with outlet opening DN 150	0,0 %	37,7 kg	12	213,30
10615174	pro G NW 151, no. 20-0, with outlet opening DN 150	0,0 %	47,6 kg	8	213,30
10615101-10	pro G NW 150, no. 1 to no. 10	0,5 %	32,5 – 38,5 kg	12	170,80
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10615300	pro E NW 150, no. 0 ¹⁾	0,0 %	30,8 kg	16	329,20
10615362	pro E NW 150, no. 10-0 ¹⁾	0,0 %	37,8 kg	12	333,70
10615370	pro E NW 151, no. 0, with outlet opening DN 150 ¹⁾	0,0 %	29,7 kg	16	371,70
10615372	pro E NW 151, no. 10-0, with outlet opening DN 150 ¹⁾	0,0 %	36,7 kg	12	380,10
10615301-10	pro E NW 150, no. 1 to no. 10 ¹⁾	0,5 %	31,5 – 37,5 kg	12	333,70

BG-FILCOTEN® pro mini incl. edges, NW 150

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G), galvanised (V) or stainless steel edge (E) up to class E – very low construction height

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10515202	pro V mini NW 150, H = 100 mm	0,0 %	18,9 kg	24	138,00
10515200	pro V mini NW 150, H = 120 mm ¹⁾	0,0 %	20,2 kg	20	138,80
10515272	pro V mini NW 151, H = 100 mm, with outlet opening DN 150	0,0 %	18,0 kg	24	180,50
10515270	pro V mini NW 151, H = 120 mm, with outlet opening DN 150	0,0 %	19,3 kg	20	181,30
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10515102	pro G mini NW 150, H = 100 mm	0,0 %	19,8 kg	24	161,50
10515100	pro G mini NW 150, H = 120 mm ¹⁾	0,0 %	21,7 kg	20	163,20
10515172	pro G mini NW 151, H = 100 mm, with outlet opening DN 150	0,0 %	18,9 kg	24	204,00
10515170	pro G mini NW 151, H = 120 mm, with outlet opening DN 150	0,0 %	20,8 kg	20	205,70
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10515302	pro E mini NW 150, H = 100 mm ¹⁾	0,0 %	18,9 kg	24	318,70
10515300	pro E mini NW 150, H = 120 mm ¹⁾	0,0 %	20,2 kg	20	322,40
10515372	pro E mini NW 151, H = 100 mm, with outlet opening DN 150 ¹⁾	0,0 %	18,0 kg	24	361,20
10515370	pro E mini NW 151, H = 120 mm, with outlet opening DN 150 ¹⁾	0,0 %	19,3 kg	20	364,90

¹⁾Lieferzeit auf Anfrage
L = Lagerware

Gratings and accessories

for BG-FILCOTEN® pro and pro mini with cast iron edge (G), galvanised (V) or stainless steel edge (E), NW 150

Item no.	Gratings with fix-locking (no bolt connection)	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17015222	pro mesh grating, 1000/172/20, MW 30/10	C 250	6,9 kg	68	202,30
17015223	pro mesh grating, 500/172/20, MW 30/10	C 250	3,6 kg	48	158,20
17015322	pro mesh grating, 1000/172/20, MW 30/10, stainless steel ¹⁾	C 250	6,9 kg	68	512,90
17015323	pro mesh grating, 500/172/20, MW 30/10, stainless steel ¹⁾	C 250	3,6 kg	48	386,00
17015226	pro mesh grating, 1000/172/20, MW 25/10 ¹⁾	D 400	10,4 kg	68	233,70
17015227	pro mesh grating, 500/172/20, MW 25/10 ¹⁾	D 400	5,3 kg	48	187,40
17015228	pro perforated grating, 1000/172/20, Ø 6,0 mm	C 250	10,0 kg	40	235,80
17015229	pro perforated grating, 500/172/20, Ø 6,0 mm	C 250	5,0 kg	28	176,30
17015328	pro perforated grating, 1000/172/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	10,0 kg	40	518,20
17015329	pro perforated grating, 500/172/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	5,0 kg	28	392,90
17015101	pro ductile iron elongated bar grating, 500/172/20, MW 29/13	C 250	5,5 kg	128	90,40
17015104	pro ductile iron elongated bar grating, 500/172/20, MW 29/13	D 400	5,5 kg	128	103,60
17015110	pro ductile iron elongated bar grating, 500/172/20, MW 28/9	D 400	5,5 kg	128	94,50
17015105	pro ductile iron slotted grating, 500/172/20, SW 14/150	E 600	5,5 kg	96	122,10
17015183	pro ductile iron design grating "KIARO", 500/172/20, SW 7 ¹⁾	D 400	6,0 kg	128	135,00
17015184	pro ductile iron design grating "VIA", 500/172/20, SW 7 ¹⁾	D 400	5,6 kg	128	135,00
17015185	pro ductile iron design grating "RIVER", 500/172/20, SW 8 ¹⁾	D 400	6,1 kg	128	135,00
17015180	pro ductile iron design grating "VILLE", 500/172/20, SW 7 ¹⁾	E 600	8,6 kg	128	135,00
32088	pro anti-vandalism locking device Requirement: 2 pieces per cover	stainless steel	0,1 kg		11,50
Item no.	Gratings 4 point boltable (only in cast iron edge)	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17015108	pro ductile iron slotted grating, 500/172/20, SW 14/150	D 400	5,5 kg	128	96,00
17015102	pro ductile iron elongated bar grating, 500/172/20, MW 25/13	D 400	5,2 kg	128	96,00
17015103	pro ductile iron elongated bar grating, 500/172/20, MW 22/13	E 600	7,2 kg	128	114,40
17015113	pro ductile iron cover, closed, 500/172/20 ¹⁾	E 600	7,9 kg	96	on request
32103	pro bolting material for ductile iron grating class D and E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				4,20
32109	pro locking device kit stainless steel for ductile iron grating class D and E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				8,30
Item no.	BG-FILCOTEN® slot tops V / E asymmetric incl. accessories	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
	Slot tops class C – see BG-FILCOTEN® tec NW 150 Slot tops class D – on request				
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10615192	pro sump unit G, 500/200/690 incl. pipe coupling DN 150 and plastic sediment bucket	FILCOTEN® HPC	45,3 kg	8	447,00
10615292	pro sump unit V, 500/200/690 incl. pipe coupling DN 150 and plastic sediment bucket	FILCOTEN® HPC	44,8 kg	8	423,10
10615392	pro sump unit E, 500/200/690 incl. pipe coupling DN 150 and plastic sediment bucket ¹⁾	FILCOTEN® HPC	44,8 kg	8	565,10
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
30057	Odour trap for sump unit for backfitting DN 150	plastic	0,2 kg		25,90
19015230	pro front cap (no. 0 – 10-0)	galvanised	0,5 kg		44,80
19015231	pro end cap with outlet DN 150 (no. 0 – 10-0)	galvanised	0,6 kg		79,10
19015215	pro front cap (no. 20-0)	galvanised	0,6 kg		48,70
19015216	pro end cap with outlet DN 150 (no. 20-0)	galvanised	0,7 kg		83,20
19015330	pro front cap (no. 0 – 10-0) ¹⁾	stainless steel	0,5 kg		79,30
19015331	pro end cap with outlet DN 150 (no. 0 – 10-0) ¹⁾	stainless steel	0,6 kg		122,40
19015315	pro front cap (no. 20-0) ¹⁾	stainless steel	0,6 kg		86,70
19015316	pro end cap with outlet DN 150 (no. 20-0) ¹⁾	stainless steel	0,7 kg		129,70
19015200	pro mini front cap (H = 100 and H = 120 mm)	galvanised	0,3 kg		45,00
19015300	pro mini front cap (H = 100 and H = 120 mm) ¹⁾	stainless steel	0,3 kg		77,10
19020926	SET installation supports, size 2, lower section, including nuts	galvanised	1,2 kg		26,50
19020927	SET installation supports, size 2, top section, including bolts	galvanised	0,5 kg		25,20

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® pro incl. edges, NW 200

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G), galvanised (V) or stainless steel edge (E), up to class E

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10620200	pro V NW 200, no. 0	0,0 %	44,0 kg	9	235,20
10620280	pro V NW 200, no. 0, L = 500 mm	0,0 %	22,1 kg	12	163,50
10620261	pro V NW 200, no. 5-0	0,0 %	49,3 kg	6	240,40
10620281	pro V NW 200, Nr. 5-0, L = 500 mm, for drilling	0,0 %	29,6 kg	12	212,60
10620262	pro V NW 200, no. 10-0	0,0 %	54,3 kg	6	240,40
10620264	pro V NW 200, no. 20-0	0,0 %	64,6 kg	6	240,40
10620270	pro V NW 201, no. 0, with outlet opening DN 200	0,0 %	41,1 kg	9	289,70
10620271	pro V NW 201, no. 5-0, with outlet opening DN 200	0,0 %	46,1 kg	6	294,90
10620272	pro V NW 201, no. 10-0, with outlet opening DN 200	0,0 %	51,1 kg	6	294,90
10620274	pro V NW 201, no. 20-0, with outlet opening DN 200	0,0 %	61,4 kg	6	294,90
10620201-10	pro V NW 200, no. 1 to no. 10	0,5 %	44,5 – 53,9 kg	6	240,40
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10620100	pro G NW 200, no. 0	0,0 %	45,0 kg	9	273,30
10620180	pro G NW 200, no. 0, L = 500 mm	0,0 %	22,6 kg	12	190,50
10620161	pro G NW 200, no. 5-0	0,0 %	50,3 kg	6	278,60
10620181	pro G NW 200, no. 5-0, L = 500 mm, for drilling	0,0 %	30,1 kg	12	247,70
10620162	pro G NW 200, no. 10-0	0,0 %	55,3 kg	6	278,60
10620164	pro G NW 200, no. 20-0	0,0 %	65,6 kg	6	278,60
10620170	pro G NW 201, no. 0, with outlet opening DN 200	0,0 %	42,1 kg	9	327,80
10620171	pro G NW 201, no. 5-0, with outlet opening DN 200	0,0 %	47,1 kg	6	333,10
10620172	pro G NW 201, no. 10-0, with outlet opening DN 200	0,0 %	52,1 kg	6	333,10
10620174	pro G NW 201, no. 20-0, with outlet opening DN 200	0,0 %	62,4 kg	6	333,10
10620101-10	pro G NW 200, no. 1 to no. 10	0,5 %	45,5 – 54,9 kg	6	278,60
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10620300	pro E NW 200, no. 0 ¹⁾	0,0 %	44,0 kg	9	450,80
10620362	pro E NW 200, no. 10-0 ¹⁾	0,0 %	54,3 kg	6	455,20
10620370	pro E NW 201, no. 0, with outlet opening DN 200 ¹⁾	0,0 %	41,1 kg	9	505,30
10620372	pro E NW 201, no. 10-0, with outlet opening DN 200 ¹⁾	0,0 %	51,1 kg	6	514,70
10620301-10	pro E NW 200, no. 1 to no. 10 ¹⁾	0,5 %	44,5 – 53,9 kg	6	455,20

BG-FILCOTEN® pro mini incl. edges, NW 200

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G), galvanised (V) or stainless steel edge (E) up to class E – very low construction height

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10520202	pro V mini NW 200, H = 100 mm	0,0 %	21,3 kg	24	217,50
10520200	pro V mini NW 200, H = 120 mm ¹⁾	0,0 %	23,2 kg	18	219,70
10520272	pro V NW 201 mini, H = 100 mm, with outlet opening DN 200	0,0 %	19,4 kg	24	272,00
10520270	pro V NW 201 mini, H = 120 mm, with outlet opening DN 200	0,0 %	21,3 kg	18	274,20
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10520102	pro G mini NW 200, H = 100 mm	0,0 %	22,8 kg	24	255,90
10520100	pro G mini NW 200, H = 120 mm ¹⁾	0,0 %	24,4 kg	18	257,60
10520172	pro G mini NW 201, H = 100 mm, with outlet opening DN 200	0,0 %	20,9 kg	24	310,40
10520170	pro G mini NW 201, H = 120 mm, with outlet opening DN 200	0,0 %	22,5 kg	18	312,10
Item no.	Channel body with stainless steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10520302	pro E mini NW 200, H = 100 mm ¹⁾	0,0 %	21,3 kg	24	440,10
10520300	pro E mini NW 200, H = 120 mm ¹⁾	0,0 %	23,2 kg	18	442,10
10520372	pro E mini NW 201, H = 100 mm, with outlet opening DN 200 ¹⁾	0,0 %	19,4 kg	24	494,60
10520370	pro E mini NW 201, H = 120 mm, with outlet opening DN 200 ¹⁾	0,0 %	21,3 kg	18	496,60

¹⁾Lieferzeit auf Anfrage
L = Lagerware

Gratings and accessories

for BG-FILCOTEN® pro and pro mini with cast iron edge (G), galvanised (V) or stainless steel edge (E), NW 200

Item no.	Gratings with fix-locking (no bolt connection)	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17020222	pro mesh grating, 1000/222/20, MW 30/10	C 250	8,8 kg	60	239,10
17020223	pro mesh grating, 500/222/20, MW 30/10	C 250	4,5 kg	28	192,90
17020322	pro mesh grating, 1000/222/20, MW 30/10, stainless steel ¹⁾	C 250	8,8 kg	60	858,90
17020323	pro mesh grating, 500/222/20, MW 30/10, stainless steel ¹⁾	C 250	4,5 kg	28	687,10
17020226	pro mesh grating, 1000/222/20, MW 25/10 ¹⁾	D 400	15,7 kg	30	278,40
17020227	pro mesh grating, 500/222/20, MW 25/10 ¹⁾	D 400	8,0 kg	21	222,40
17020228	pro perforated grating, 1000/222/20, Ø 6,0 mm ¹⁾	C 250	13,5 kg	60	385,40
17020229	pro perforated grating, 500/222/20, Ø 6,0 mm ¹⁾	C 250	6,7 kg	28	303,00
17020328	pro perforated grating, 1000/222/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	13,5 kg	60	810,50
17020329	pro perforated grating, 500/222/20, Ø 6,0 mm, stainless steel ¹⁾	C 250	6,7 kg	28	647,90
17020101	pro ductile iron elongated bar grating, 500/222/20, MW 29/13	C 250	7,3 kg	98	115,00
17020104	pro ductile iron elongated bar grating, 500/222/20, MW 29/13	D 400	7,7 kg	98	139,90
17020105	pro ductile iron slotted grating, 500/222/20, SVV 14/200	E 600	8,9 kg	98	145,00
17020183	pro ductile iron design grating "KIARÖ", 500/222/20, SVV 7 ¹⁾	D 400	7,9 kg	70	161,50
17020184	pro ductile iron design grating "VIA", 500/222/20, SW 6 ¹⁾	D 400	8,2 kg	70	161,50
17020180	pro ductile iron design grating "VILLE", 500/222/20, SW 7 ¹⁾	E 600	10,8 kg	70	161,50
32089	pro anti-vandalism locking device Requirement: 2 pieces per cover	stainless steel	0,1 kg		12,10
Item no.	Gratings 4 point bolttable (only in cast iron edge)	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17020108	pro ductile iron slotted grating, 500/222/20, SVV 14/200	D 400	7,9 kg	105	132,00
17020103	pro ductile iron elongated bar grating, 500/222/20, MW 22/13	E 600	9,5 kg	98	137,00
17020113	pro ductile iron cover, closed, 500/222/20 ¹⁾	E 600	11,2 kg	70	on request
32103	pro bolting material for ductile iron grating class D and E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				4,20
32109	pro locking device kit stainless steel for ductile iron grating class D and E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				8,30
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10620192	pro sump unit G, 500/265/750 incl. pipe coupling DN 200 and plastic sediment bucket	FILCOTEN® HPC	49,1 kg	6	540,70
10620292	pro sump unit V, 500/265/750 incl. pipe coupling DN 200 and plastic sediment bucket	FILCOTEN® HPC	48,7 kg	6	517,50
10620392	pro sump unit E, 500/265/750 incl. pipe coupling DN 200 and plastic sediment bucket ¹⁾	FILCOTEN® HPC	48,7 kg	6	708,20
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
19020230	pro front cap (no. 0 – 10-0)	galvanised	0,8 kg		56,70
19020231	pro end cap with outlet DN 200 (no. 0 – 10-0)	galvanised	1,1 kg		84,50
19020215	pro front cap (no. 20-0)	galvanised	0,9 kg		60,90
19020216	pro end cap with outlet DN 200 (no. 20-0)	galvanised	1,2 kg		88,90
19020330	pro front cap (no. 0 – 10-0) ¹⁾	stainless steel	0,8 kg		82,90
19020331	pro end cap with outlet DN 200 (no. 0 – 10-0) ¹⁾	stainless steel	1,1 kg		142,40
19020315	pro front cap (no. 20-0) ¹⁾	stainless steel	0,9 kg		90,60
19020316	pro end cap with outlet DN 200 (no. 20-0) ¹⁾	stainless steel	1,2 kg		149,50
19015200	pro mini front cap (H = 100 and H = 120 mm)	galvanised	0,3 kg		45,00
19015300	pro mini front cap (H = 100 and H = 120 mm) ¹⁾	stainless steel	0,3 kg		77,10
19020926	SET installation supports, size 2, lower section, including nuts	galvanised	1,2 kg		26,50
19020927	SET installation supports, size 2, top section, including bolts	galvanised	0,5 kg		25,20

BG-FILCOTEN® pro incl. edges, NW 300

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G) or galvanised steel edge (V), up to class E

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10630200	pro V NW 300, no. 0	0,0 %	78,0 kg	6	315,20
10630280	pro V NW 300, no. 0, L = 500 mm	0,0 %	37,9 kg	4	217,50
10630261	pro V NW 300, no. 5-0 ¹⁾	0,0 %	84,5 kg	6	329,20
10630262	pro V NW 300, no. 10-0 ¹⁾	0,0 %	88,6 kg	6	329,20
10630264	pro V NW 300, no. 20-0 ¹⁾	0,0 %	109,0 kg	6	329,20
10630270	pro V NW 301, no. 0, with outlet opening DN 200	0,0 %	71,8 kg	6	369,70
10630271	pro V NW 301, no. 5-0, with outlet opening DN 200	0,0 %	78,4 kg	6	383,70
10630272	pro V NW 301, no. 10-0, with outlet opening DN 200	0,0 %	84,8 kg	6	383,70
10630274	pro V NW 301, no. 20-0, with outlet opening DN 200	0,0 %	105,2 kg	6	383,70
10630201-10	pro V NW 300, no. 1 to no. 10 ¹⁾	0,5 %	78,5 – 88,0 kg	6	329,20
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10630100	pro G NW 300, no. 0	0,0 %	81 kg	6	351,60
10630180	pro G NW 300, no. 0, L = 500 mm	0,0 %	40,5 kg	4	246,20
10630161	pro G NW 300, no. 5-0 ¹⁾	0,0 %	86,5 kg	6	365,80
10630162	pro G NW 300, no. 10-0 ¹⁾	0,0 %	92,5 kg	6	365,80
10630164	pro G NW 300, no. 20-0 ¹⁾	0,0 %	110,7 kg	6	365,80
10630170	pro G NW 301, no. 0, with outlet opening DN 200	0,0 %	77,2 kg	6	406,10
10630171	pro G NW 301, no. 5-0, with outlet opening DN 200	0,0 %	82,7 kg	6	420,30
10630172	pro G NW 301, no. 10-0, with outlet opening DN 200	0,0 %	86,5 kg	6	420,30
10630174	pro G NW 301, no. 20-0, with outlet opening DN 200	0,0 %	106,9 kg	6	420,30
10630101-10	pro G NW 300, no. 1 to no. 10 ¹⁾	0,5 %	81,5 – 91,0 kg	6	365,80

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® pro mini incl. edges, NW 300

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron (G) or galvanised steel edge (V), up to class E – very low construction height

Item no.	Channel body with galvanised steel edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10530200	pro V mini NW 300, H = 120 mm ¹⁾	0,0 %	36,2 kg	12	297,00
10530270	pro V mini NW 301, H = 120 mm, with outlet opening DN 200	0,0 %	34,2 kg	12	351,50
Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10530100	pro G mini NW 300, H = 120 mm	0,0 %	37,9 kg	12	333,40
10530170	pro G mini NW 301, H = 120 mm, with outlet opening DN 200	0,0 %	35,9 kg	12	387,90

Gratings and accessories

for BG-FILCOTEN® pro and pro mini with cast iron (G) or galvanised steel edge (V), NW 300

Item no.	Gratings with fiX-locking – 4 point bolttable	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17030222	pro mesh grating, 1000/347/25, MW 30/10 without fiX-locking	C 250	23,1 kg	24	528,10
17030223	pro mesh grating, 500/347/25, MW 30/10 without fiX-locking	C 250	11,6 kg	24	423,20
17030102	pro ductile iron elongated bar grating, 500/347/25, MW 29/13	D 400	15,2 kg	28	270,40
17030103	pro ductile iron elongated bar grating, 500/347/25, MW 29/13	E 600	17,9 kg	28	289,10
17030108	pro ductile iron slotted grating, 500/347/25, SW 16/300	D 400	17,4 kg	28	268,70
17030183	pro ductile iron design grating "KIARO", 500/347/25, SW 7 ¹⁾ without fiX-locking	D 400	19,3 kg	28	337,80
17030184	pro ductile iron design grating "VIA", 500/347/25, SW 6 ¹⁾ without fiX-locking	D 400	17,5 kg	28	337,80
17030180	pro ductile iron design grating "VILLE", 500/347/25, SW 8 ¹⁾ without fiX-locking	E 600	20,0 kg	28	337,80
17030109	pro ductile iron cover, closed, 500/347/25	F 900	25,4 kg	28	on request
32112	pro bolting material for mesh grating class C (1 pc. bolt, 1 pc. nut – 4 pcs. required per m)				4,70
32110	pro bolting material for ductile iron grating class D and E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				4,10
32122	pro bolting material, stainless steel, for ductile iron grating class D and E (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				12,20
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10630192	pro sump unit G, 560/520/950 incl. pipe coupling DN 200 and sediment bucket made of galvanised steel	FILCOTEN® HPC	127,0 kg	2	857,80
10630292	pro sump unit V, 560/520/950, 2-part, incl. pipe coupling DN 200 and sediment bucket made of galvanised steel	FILCOTEN® HPC	126,2 kg	2	832,90
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
19030213	pro front cap (no. 0 – 20-0)	galvanised	1,7 kg		82,60
19030214	pro end cap with outlet DN 200 (no. 0 – 20-0)	galvanised	1,6 kg		109,70
19030210	pro mini front cap (H = 120 mm)	galvanised	0,5 kg		58,60
19030926	SET installation supports, size 3, lower section, including nuts	galvanised	1,4 kg		28,60
19030927	SET installation supports, size 3, top section, including bolts	galvanised	0,7 kg		27,40

BG-FILCOTEN® pro incl. cast iron edge, NW 400

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron edge (G) up to class E

Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10641100	pro G NW 400, no. 0, L = 1000 mm ¹⁾	0,0 %	146,0 kg	4	473,70
10641170	pro G NW 401, no. 0, L = 1000 mm, with outlet opening DN 200	0,0 %	143,0 kg	4	528,20

Gratings and accessories

for BG-FILCOTEN® pro with cast iron edge(G), NW 400

Item no.	Gratings 4 point bolttable	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17040181	pro ductile iron slotted grating, 500/474/35, SW 18/215	E 600	34,5 kg	20	399,10
32110	pro bolting material for ductile iron slotted grating (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				4,10
32122	pro bolting material, stainless steel, for ductile iron slotted grating (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				12,20
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10640192	pro sump unit G, 560/520/1130 incl. pipe coupling DN 200 and sediment bucket made of galvanised steel	FILCOTEN® HPC	178,8 kg	2	1.012,80
10640193	pro sump unit G, 560/540/1230 incl. pipe coupling DN 300 and sediment bucket made of galvanised steel	FILCOTEN® HPC	226,6 kg	2	1.105,50
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
19040213	pro front cap	galvanised	4,5 kg		101,90
19040214	pro end cap with outlet DN 200	galvanised	4,7 kg		163,30
19040215	pro end cap with outlet DN 300	galvanised	4,4 kg		169,60

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® connect with cast iron edge, NW 100

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron edge (G) up to class E

Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10610162	connect, NW 100, no. 10-0	without slope	26,1 kg	20	129,30
Item no.	Gratings 4 point boltable	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17010113	Ductile iron cover, 500/122/20, closed cover ¹⁾	E 600	5,3 kg	168	on request
32103	Bolting material for ductile iron gratings, galvanised (1 pc. bolt, 1 pc. nut – 8 pcs. per m required)				4,20
32109	Bolting material for ductile iron gratings, stainless steel (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				8,30
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
19010410	connect cable support NW 100, 1000/64/15, MW 31/31	plastic	0,5 kg		on request
19010230	connect front cap	galvanised	0,3 kg		18,20
19010401	pro front cap, without socket, closed	plastic	0,1 kg		15,80

BG-FILCOTEN® connect with cast iron edge, NW 150

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron edge (G) up to class E

Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10615162	connect, NW 150, no. 10-0	without slope	40,0 kg	12	170,80
Item no.	Gratings 4 point boltable	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17015113	Ductile iron cover, 500/172/20, closed cover ¹⁾	E 600	7,9 kg	96	on request
32103	Bolting material for ductile iron gratings, galvanised (1 pc. bolt, 1 pc. nut – 8 pcs. per m required)				4,20
32109	Bolting material for ductile iron gratings, stainless steel (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				8,30
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
19015410	connect cable support, 1000/108/25, MW 31/31	plastic	1,2 kg		on request
19015230	connect front cap	galvanised	0,5 kg		44,80

BG-FILCOTEN® connect with cast iron edge, NW 200

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron edge (G) up to class E

Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10620162	connect, NW 200, no. 10-0	without slope	55,3 kg	6	278,60
Item no.	Gratings 4 point boltable	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17020113	Ductile iron cover, 500/222/20, closed cover ¹⁾	E 600	11,2 kg	70	on request
32103	Bolting material for ductile iron gratings, galvanised (1 pc. bolt, 1 pc. nut – 8 pcs. per m required)				4,20
32109	Bolting material for ductile iron gratings, stainless steel (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				8,30
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
19020410	connect cable support 1000/142/25, MW 31/31	plastic	1,7 kg		on request
19020230	connect front cap	galvanised	0,8 kg		56,70

BG-FILCOTEN® connect with cast iron edge, NW 300

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron edge (G) up to class E

Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10630162	connect, NW 300, no. 10-0	without slope	92,5 kg	6	365,80
Item no.	Gratings 4 point boltable	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17030109	Ductile iron cover, 500/347/25, closed cover ¹⁾	F 900	25,4 kg	30	on request
32110	Bolting material for ductile iron gratings, galvanised (1 pc. bolt, 1 pc. nut – 8 pcs. per m required)				4,10
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
19030410	connect cable support, 1000/201/25, MW 31/31	plastic	2,3 kg		on request
19030213	connect front cap	galvanised	1,7 kg		82,60

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® green, incl. cast iron edge, NW 400

Drainage channel made of FILCOTEN® HPC (High Performance Concrete) with integrated cast iron edge (G) up to class E

Item no.	Channel body with ductile iron edge and safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10640166	green G NW 400, no. 30-0, H = 640, L = 2000 mm	0,0 %	356,0 kg	1	
10641166	green G NW 400, no. 30-0, H = 640, L = 1000 mm	0,0 %	179,0 kg	1	
10640176	green G NW 401, no. 30-0, H = 640, with outlet opening DN 200, L = 2000 mm	0,0 %	353,0 kg	1	on request
10641176	green G NW 401, no. 30-0, H = 640, with outlet opening DN 200, L = 1000 mm	0,0 %	176,0 kg	1	

Gratings

for BG-FILCOTEN® green with ductile iron edge (G), NW 400

Item no.	Gratings 4 point boltable	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
17040181	green ductile iron slotted grating, 500/474/35, SW 18/215	E 600	34,5 kg	20	399,10
32110	green bolting material for ductile iron slotted grating (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				4,10
32122	green bolting material stainless steel for ductile iron slotted grating (1 pc. bolt, 1 pc. nut – 8 pcs. required per m)				12,20

Accessories

Installation parts for filter unit, front-/end caps

Item no.	Accessories	Material	Weight	Euro/pc.
19540910	green pre-filter mat, L = 5000 mm, W = 500 mm		0,9 kg	65,40
19500919	Mall-ViaClean plus filter material, tested in accordance with ÖNORM B 2506-3 origin class A, Surface ratio of 1:50 Austrian Standards Certificate no. N 001816		740,0 kg	946,70
19500920			629 kg	807,40
19500921			370 kg	501,20
19500922			185 kg	250,60
19040360	green trapezoid perforated sheet metal, L = 2000 mm	stainless steel	5,0 kg	238,80
19040361	green trapezoid perforated sheet metal, L = 1000 mm	stainless steel	2,5 kg	211,80
19540956	<u>Set – water sampling shaft</u> consisting of: Trapezoid-shaped perforated sheet metal with outlet DN 150, L = 2000 mm, Pipe plug, bolting material	Stainless steel/ PVC	6,6 kg	on request
19540954	<u>Set – overflow pipe</u> consisting of: Trapezoid-shaped perforated sheet metal with outlet DN 150, L = 2000 mm, Inlet cover, bolting material	Stainless steel/ PVC	7,4 kg	on request
19040353	green partition sheet	stainless steel	1,9 kg	on request
19040350	green front cap	stainless steel	4,7 kg	213,10
19040351	green end cap with DN 150 outlet	stainless steel	5,6 kg	on request
19040500	green tool for substrate flattening	wood	1,2 kg	on request
Item no.	BG-Sealing System		Package	Euro/pc.
31300	Sealant 1K – standard, concrete grey – brand: Sikaflex Pro 3		600 ml/pouch	50,80
31302	Undercoat / primer – brand: Sikaflex Primer 3N		250 ml/can	49,90
31206	Separation tape 9 x 2 mm		25 m/roll	10,60
31203	Applicator gun 450 ml – 600 ml			162,40

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FILCOTEN® one, NW 150

Monolithic channel made of FILCOTEN® HPC (High Performance Concrete) up to class F

Item no.	Monolithic channel body up to class F – without slope	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
15016100	one NW 150, no. 0, L = 1000 mm, SW 23/52 mm	D 400	76,6 kg	9	303,90
15016168	one NW 150 no. 40-0, L = 1000mm, SW 23/52 mm	D 400	107,5 kg	6	327,60
15015100	one NW 150, no. 0, L = 1000 mm, SW 23/52 mm	F 900	76,6 kg	9	355,50
15015168	one NW 150, no. 40-0, L = 1000 mm, SW 23/52 mm	F 900	107,5 kg	6	383,10

Accessories

for BG-FILCOTEN® one, NW 150

Item no.	Accessories	Cl. acc. to EN 1433	Weight	Euro/pc.
15015000	Variable corner element, no. 0, SW 23/52mm	F 900	86,0 kg	587,90
15015008	Variable corner element, no. 40-0, SW 23/52mm	F 900	118,7 kg	632,80
15016180	Maintenance unit, no. 0, L = 1000 mm incl. ductile iron grating	D 400	83,0 kg	356,40
15016188	Maintenance unit, no. 40-0, L = 1000 mm incl. ductile iron grating	D 400	111,0 kg	381,10
15015180	Maintenance unit, no. 0, L = 1000 mm incl. ductile iron grating	F 900	83,0 kg	402,30
15015188	Maintenance unit, no. 40-0, L = 1000 mm incl. ductile iron grating	F 900	111,0 kg	431,10
15016190	Outlet unit, no. 0, L = 1000 mm incl. ductile iron grating, with outlet opening DN 150	D 400	82,0 kg	400,50
15016198	Outlet unit, no. 40-0, L = 1000 mm incl. ductile iron grating, with outlet opening DN 150	D 400	110,0 kg	425,10
15015190	Outlet unit, no. 0, L = 1000 mm incl. ductile iron grating, with outlet opening DN 150	F 900	82,0 kg	444,80
15015198	Outlet unit, no. 40-0, L = 1000 mm incl. ductile iron grating, with outlet opening DN 150	F 900	110,0 kg	473,60
15016170	Sump unit top part, no. 0, L = 1000 mm incl. ductile iron grating	D 400	79,0 kg	386,30
15016178	Sump unit top part, no. 40-0, L = 1000 mm incl. ductile iron grating	D 400	108,0 kg	412,00
15015170	Sump unit top part, no. 0, L = 1000 mm incl. ductile iron grating	F 900	79,0 kg	436,50
15015178	Sump unit top part, no. 40-0, L = 1000 mm incl. ductile iron grating	F 900	108,0 kg	465,00
19115094	Sump unit middle part, NW 150		28,0 kg	132,70
19115095	Sump unit, bottom part, NW 151, pipe-coupling DN 150		33,8 kg	148,20
19115096	Sump unit bottom part, NW 151, pipe-coupling DN 200		33,3 kg	156,90
22510	Sediment bucket for sump unit, plastic		0,4 kg	53,70
30030	Odour trap made of PVC bends DN 150/87° made of plastic		3,9 kg	140,20
19115100	Front cap, no. 0, without outlet		7,3 kg	49,10
19115108	Front cap, no. 40-0, without outlet		12,3 kg	54,40
19115110	End cap, no. 0, with outlet DN 150		5,0 kg	83,30
19115118	End cap, no. 40-0, with outlet DN 150		10,0 kg	88,40
19115157	Adapter cap, no. 0 on 40-0		9,1 kg	83,30
19115900	Lifting-hook (set consisting of 2 pcs.), painted green		1,9 kg	148,60
19000701	Profile for joint sealing, no. 0, L = 650 mm		0,04 kg	6,20
19000702	Profile for joint sealing, no. 40-0, L = 1050 mm		0,07 kg	9,70

BG-FILCOTEN® one, NW 200

Monolithic channel made of FILCOTEN® HPC (High Performance Concrete) up to class F

Item no.	Monolithic channel body up to class F – without slope	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
15021100	one NW 200, no. 0, L = 1000 mm, SW 23/70 mm	D 400	106,0 kg	9	405,50
15021168	one NW 200, no. 40-0, L = 1000 mm, SW 23/70 mm	D 400	136,5 kg	6	427,90
15020100	one NW 200, no. 0, L = 1000 mm, SW 23/70 mm	F 900	106,0 kg	9	520,60
15020168	one NW 200, no. 40-0, L = 1000 mm, SW 23/70 mm	F 900	136,5 kg	6	551,50

Accessories

for BG-FILCOTEN® one, NW 200

Item no.	Accessories	Cl. acc. to EN 1433	Weight	Euro/pc.
15020000	Variable corner element, no. 0, SW 23/70mm	F 900	114,0 kg	832,30
15020008	Variable corner element, no. 40-0, SW 23/70mm	F 900	142,0 kg	895,30
15021180	Maintenance unit, no. 0, L = 1000 mm incl. ductile iron grating	D 400	101,0 kg	494,80
15021188	Maintenance unit, no. 40-0, L = 1000 mm incl. ductile iron grating	D 400	131,0 kg	524,40
15020180	Maintenance unit, no. 0, L = 1000 mm incl. ductile iron grating	F 900	101,0 kg	566,40
15020188	Maintenance unit, no. 40-0, L = 1000 mm incl. ductile iron grating	F 900	133,0 kg	598,60
15021190	Outlet unit, no. 0, L = 1000 mm incl. ductile iron grating, with outlet opening DN 200	D 400	99,0 kg	551,40
15021198	Outlet unit, no. 40-0, L = 1000 mm incl. ductile iron grating, with outlet opening DN 200	D 400	131,0 kg	581,10
15020190	Outlet unit, no. 0, L = 1000 incl. ductile iron grating, with outlet opening DN 200	F 900	99,0 kg	620,90
15020198	Outlet unit, no. 40-0, L = 1000 mm incl. ductile iron grating, with outlet opening DN 200	F 900	131,0 kg	653,10
15021170	Sump unit top part, no. 0, L = 1000 mm incl. ductile iron grating	D 400	96,0 kg	531,60
15021178	Sump unit top part, no. 40-0, L = 1000 mm incl. ductile iron grating	D 400	128,0 kg	562,90
15020170	Sump unit top part, no. 0, L = 1000 mm incl. ductile iron grating	F 900	96,0 kg	658,20
15020178	Sump unit top part, no. 40-0, L = 1000 mm incl. ductile iron grating	F 900	128,0 kg	690,50
19120094	Sump unit middle part, NW 200		29,0 kg	135,20
19120095	Sump unit bottom part, NW 201, pipe-coupling DN 200		35,5 kg	148,20
19120096	Sump unit bottom part, NW 201, pipe-coupling DN 300		39,0 kg	239,70
22511	Sediment bucket for sump unit, plastic		0,7 kg	93,30
30040	Odour trap made of PVC bends DN 200/87° made of plastic		7,4 kg	378,40
19120100	Front cap, no. 0, without outlet		13,0 kg	61,10
19120108	Front cap, no. 40-0, without outlet		21,0 kg	66,30
19120110	End cap, no. 0, with outlet DN 200		8,5 kg	90,10
19120118	End cap, no. 40-0, with outlet DN 200		16,5 kg	93,80
19120157	Adapter cap, no. 0 on 40-0		12,5 kg	90,10
19120900	Lifting hook (consisting of 2 pcs.), painted black		2,1 kg	148,60
19000703	Profile for joint sealing, no. 0, L = 760 mm		0,05 kg	7,50
19000704	Profile for joint sealing, no. 40-0, L = 1160 mm		0,08 kg	10,40

¹⁾Lieferzeit auf Anfrage
L = Lagerware



BG-CLASSIC standard channel, nominal width 100

Drainage channel made of concrete without edges up to class C, mesh- or ductile iron gratings inlaid

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10000	Standard channel NW 100, no. 0	0,0 %	59,0 kg	20	48,30
10002	Standard channel NW 100, no. 10-0	0,0 %	83,0 kg	10	65,20
10007	Standard channel NW 101, no. 0, outlet opening DN 100	0,0 %	56,0 kg	20	81,00
10009	Standard channel NW 101, no. 10-0, outlet opening DN 100	0,0 %	80,0 kg	10	97,90
Item no.	Gratings	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
10048	Mesh grating 1000/140/40, MW 30/10	C 250	4,4 kg	200	114,30
10049	Mesh grating 500/140/40, MW 30/10	C 250	2,4 kg	24	90,80
10054	Ductile iron slotted grating 500/140/40, SW 16/100	D 400	6,3 kg	120	89,60
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10056	Sump unit 500/214/560	concrete	84 kg	10	179,50
22510	silt bucket for sump unit	Plastic	0,4 kg		53,70
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
30019	Odour trap for outlet opening DN 100	plastic	0,2 kg		29,50
10059	Front cap	concrete	4,5 kg		24,80
10058	end cap	concrete	4,5 kg		24,80
10057	End cap with outlet DN 100	concrete	5,4 kg		45,00
32000-1	Interlocking clip for mesh gratings MW 30/10	galvanised	0,1 kg		7,70
32001	Interlocking clip for ductile iron gratings	painted black	0,1 kg		7,70
32004	Interlocking bracket for ductile iron gratings	painted black	0,3 kg		14,30

BG-CLASSIC standard channel, nominal width 150

Drainage channel made of concrete without edges up to class C, mesh- or ductile iron gratings inlaid

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10062	Standard channel NW 150, no. 0	0,0 %	89,0 kg	12	83,90
10064	Standard channel NW 150, no. 10-0	0,0 %	103,0 kg	8	93,90
10067	Standard channel NW 151, no. 0, outlet opening DN 150	0,0 %	85,0 kg	12	126,40
10069	Standard channel NW 151, no. 10-0, outlet opening DN 150	0,0 %	99,0 kg	8	136,40
Item no.	Gratings	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
10094	Mesh grating 1000/190/40, MW 30/10	C 250	8,4 kg	150	155,10
10095	Mesh grating 500/190/40, MW 30/10	C 250	4,3 kg	24	124,40
10101	Ductile iron slotted grating 500/192/40, SW 18/145	D 400	8,7 kg	100	121,60
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10104	Sump unit 500/274/570	concrete	101,0 kg	8	240,40
10108	silt bucket for sump unit	galvanised	1,6 kg		59,90
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
10107	Front cap	concrete	6,2 kg		36,40
10106	end cap	concrete	6,2 kg		36,40
10105	End cap with outlet DN 150	concrete	6,3 kg		63,40
32000-1	Interlocking clip for mesh gratings MW 30/10	galvanised	0,1 kg		7,70
32001	Interlocking clip for ductile iron gratings	painted black	0,1 kg		7,70
32004	Interlocking bracket for ductile iron gratings	painted black	0,3 kg		14,30

BG-CLASSIC standard channel, nominal width 200

Drainage channel made of concrete without edges up to class C, mesh- or ductile iron gratings inlaid

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
10109	Standard channel NW 200, no. 0	0,0 %	126,0 kg	9	120,00
10110	Standard channel NW 200, no. 10-0	0,0 %	158,0 kg	6	147,70
10111	Standard channel NW 201, no. 0, outlet opening DN 200	0,0 %	119,0 kg	9	174,50
10112	Standard channel NW 201, no. 10-0, outlet opening DN 200	0,0 %	151,0 kg	6	202,20
Item no.	Gratings	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
10125	Mesh grating 1000/260/40, MW 30/10	C 250	10,9 kg	100	195,80
10126	Mesh grating 500/260/40, MW 30/10	C 250	5,6 kg	12	155,60
10117	Ductile iron slotted grating 500/260/40, SW 18/215	D 400	10,9 kg	60	162,20
34007	Special gratings for grain silos 1000/261/37, Ø 1.5 mm ¹⁾	wheel load 6t	14,0 kg	60	364,50
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
10118	Sump unit 500/344/600	concrete	119 kg	6	288,30
10122	silt bucket for sump unit	galvanised	2,0 kg		108,70
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
10121	Front cap	concrete	8,5 kg		44,80
10120	end cap	concrete	8,5 kg		44,80
10119	End cap with outlet DN 200	concrete	7,9 kg		76,20
32000-1	Interlocking clip for mesh gratings MW 30/10	galvanised	0,1 kg		7,70
32001	Interlocking clip for ductile iron gratings	painted black	0,1 kg		7,70
32004	Interlocking bracket for ductile iron gratings	painted black	0,3 kg		14,30

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-CLASSIC BGZ-S SV G, NW 100

Drainage channel with cast-in ductile iron edges (G) up to class F, with quick-locking system (SV) or bolt connection

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
16500	BGZ-S SV G NW 100, no. 0	0,0 %	63,0 kg	15	163,50
16530	BGZ-S SV G NW 100, no. 0, L = 500 mm	0,0 %	31,5 kg	20	106,40
16501-02	BGZ-S SV G NW 100, no. 5-0, no. 10-0	0,0 %	68,0 – 73,0 kg	15	171,00
16504	BGZ-S SV G NW 100, no. 20-0	0,0 %	83,0 kg	10	171,00
16510-19	BGZ-S SV G NW 100, no. 1 to no. 10	0,5 %	64,0 – 73,0 kg	15	171,00
16505	BGZ-S SV G NW 101, no. 0, outlet opening DN 100	0,0 %	60,0 kg	15	196,20
16506	BGZ-S SV G NW 101, no. 5-0, outlet opening DN 100	0,0 %	65,0 kg	15	203,70
16507	BGZ-S SV G NW 101, no. 10-0, outlet opening DN 100	0,0 %	70,0 kg	15	203,70
16509	BGZ-S SV G NW 101, no. 20-0, outlet opening DN 100	0,0 %	80,0 kg	10	203,70
Item no.	Gratings incl. quick-locking system	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
23250	Mesh grating 1000/147/25, MW 30/10	D 400	6,4 kg	120	155,70
23251	Mesh grating 500/147/25, MW 30/10	D 400	3,3 kg	48	124,30
23102	Ductile iron slotted grating 500/147/25, SW 18/120	D 400	4,0 kg	120	77,00
22756	Ductile iron elongated bar grating 500/147/25, MW 27/13	E 600	4,3 kg	120	82,10
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22757	Ductile iron elongated bar grating 500/147/25, MW 27/13	E 600	4,6 kg	120	82,10
22053	Ductile iron slotted grating 500/147/25, SW 16/120	F 900	5,7 kg	120	96,20
22059	ductile iron grating 500/147/25, closed cover ¹⁾	F 900	8,0 kg	120	114,20
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
22200	sump unit SV G, 500/211/510 incl. pipe fair lead DN 150	concrete	67,0 kg	10	321,10
22510	silt bucket for sump unit	Plastic	0,4 kg		53,70
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
30019	Odour trap for outlet opening DN 100	plastic	0,2 kg		29,50
31310	Forsheda-sealing for outlet opening DN 100	Elastomer	0,4 kg		37,40
22220	Front cap	galvanised	0,4 kg		27,50
22221	End cap with outlet DN 100	galvanised	0,5 kg		54,20
22280	Bolting material for mesh gratings (1 pc. bolt, 1 pc. nut)				4,50
22281	Bolting material for ductile iron gratings (1 pc. bolt, 1 pc. nut)				4,50

BG-CLASSIC BGZ-S SV G, NW 150

Drainage channel with cast-in ductile iron edges (G) up to class F, with quick-locking system (SV) or bolt connection

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
16600	BGZ-S SV G NW 150, no. 0	0,0 %	86,0 kg	12	182,90
16630	BGZ-S SV G NW 150, no. 0, L = 500 mm	0,0 %	43,0 kg	16	119,70
16601-02	BGZ-S SV G NW 150, no. 5-0, no. 10-0	0,0 %	91,0 – 96,0 kg	12	200,20
16604	BGZ-S SV G NW 150, no. 20-0	0,0 %	105,0 kg	8	200,20
16610-19	BGZ-S SV G NW 150, no. 1 to no. 10	0,5 %	87,0 – 95,0 kg	12	200,20
16605	BGZ-S SV G NW 151, no. 0, outlet opening DN 150	0,0 %	82,0 kg	12	225,40
16606	BGZ-S SV G NW 151, no. 5-0, outlet opening DN 150	0,0 %	86,8 kg	12	242,70
16607	BGZ-S SV G NW 151, no. 10-0, outlet opening DN 150	0,0 %	91,5 kg	12	242,70
16609	BGZ-S SV G NW 151, no. 20-0, outlet opening DN 150	0,0 %	101,0 kg	8	242,70
Item no.	Gratings incl. quick-locking system	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
23260	Mesh grating 1000/197/25, MW 30/10	D 400	10,2 kg	100	259,90
23261	Mesh grating 500/197/25, MW 30/10	D 400	5,3 kg	48	206,20
22066	Ductile iron slotted grating 500/197/25, SW 18/170	D 400	6,5 kg	100	107,20
22764	Ductile iron elongated bar grating 500/197/25, MW 27/13	E 600	7,3 kg	100	128,30
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22765	Ductile iron elongated bar grating 500/197/25, MW 27/13	E 600	7,6 kg	100	128,30
22063	Ductile iron slotted grating 500/197/25, SW 15/75	F 900	11,7 kg	100	140,90
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
22201	sump unit SV G, 500/261/690 incl. pipe fair lead DN 150	concrete	95,0 kg	8	385,80
22511	silt bucket for sump unit	Plastic	0,7 kg		93,30
30030	Odour trap made of PVC sewer pipes DN 150/87°	plastic	3,9 kg		140,20
31311	Forsheda-sealing for outlet opening DN 150	Elastomer	0,5 kg		44,00
22230	Front cap	galvanised	0,6 kg		44,80
22231	End cap with outlet DN 150	galvanised	0,7 kg		79,10
22280	Bolting material for mesh gratings (1 pc. bolt, 1 pc. nut)				4,50
22281	Bolting material for ductile iron gratings (1 pc. bolt, 1 pc. nut)				4,50

i bolting-material: Gratings up to class D – requirement per m: 4 pcs. / ductile iron gratings class E and class F – requirement per m: 8 pcs.

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-CLASSIC BGZ-S SV G, NW 200

Drainage channel with cast-in ductile iron edges (G) up to class F, with quick-locking system (SV) or bolt connection

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
16700	BGZ-S SV G NW 200, no. 0	0,0 %	114,0 kg	8	279,30
16716	BGZ-S SV G NW 200, no. 0, L = 500 mm	0,0 %	57,0 kg	8	181,50
16701-02	BGZ-S SV G NW 200, no. 5-0, no. 10-0	0,0 %	119,0 – 124,0 kg	8	293,00
16727	BGZ-S SV G NW 200, no. 20-0	0,0 %	134,0 kg	8	293,00
16706-15	BGZ-S SV G NW 200, no. 1 to no. 10	0,5 %	115,0 – 124,0 kg	8	293,00
16703	BGZ-S SV G NW 201, no. 0, outlet opening DN 200	0,0 %	107,0 kg	8	333,80
16704	BGZ-S SV G NW 201, no. 5-0, outlet opening DN 200	0,0 %	112,0 kg	8	347,50
16705	BGZ-S SV G NW 201, no. 10-0, outlet opening DN 200	0,0 %	117,0 kg	8	347,50
16729	BGZ-S SV G NW 201, no. 20-0, outlet opening DN 200	0,0 %	127,0 kg	8	347,50
Item no.	Gratings incl. quick-locking system	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
23270	Mesh grating 1000/247/25, MW 30/10	D 400	16,0 kg	60	288,20
23271	Mesh grating 500/247/25, MW 30/10	D 400	8,2 kg	30	229,90
22079	Ductile iron slotted grating 500/247/25, SW 18/220	D 400	8,2 kg	60	139,10
22774	Ductile iron elongated bar grating 500/247/25, MW 27/13	E 600	9,1 kg	60	146,50
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22775	Ductile iron elongated bar grating 500/247/25, MW 27/13	E 600	9,4 kg	60	146,50
22073	Ductile iron slotted grating 500/247/25, SW 16/220	F 900	13,8 kg	60	159,80
22078	ductile iron grating 500/247/25, closed cover ¹⁾	F 900	17,1 kg	60	230,50
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
22204	sump unit SV G, 500/326/740 incl. pipe fair lead DN 200	concrete	105 kg	6	452,60
22512	silt bucket for sump unit	Plastic	0,7 kg		110,10
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
31312	Forsheda-sealing for outlet opening DN 200	Elastomer	0,6 kg		49,90
22240	Front cap	galvanised	0,7 kg		56,70
22241	End cap with outlet DN 200	galvanised	0,9 kg		84,50
22280	Bolting material for mesh gratings (1 pc. bolt, 1 pc. nut)				4,50
22281	Bolting material for ductile iron gratings (1 pc. bolt, 1 pc. nut)				4,50

BG-CLASSIC BGZ-S SV G, NW 300

Drainage channel with cast-in ductile iron edges (G) up to class F, with quick-locking system (SV) or bolt connection

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
16800	BGZ-S SV G NW 300, no. 0	0,0 %	160,0 kg	6	390,50
16840	BGZ-S SV G NW 300, CH 700 mm, L = 2500	0,0 %	671,0 kg	2	1.230,90
16842	BGZ-S SV G NW 300, CH 700 mm, L = 1000	0,0 %	269,0 kg	2	570,50
16801	BGZ-S SV G NW 301, no. 0, outlet opening DN 200	0,0 %	162,0 kg	6	445,00
16841	BGZ-S SV G NW 301, no. 700, outlet opening DN 200, L = 2500	0,0 %	662,0 kg	2	1.285,50
16843	BGZ-S SV G NW 301, no. 700, outlet opening DN 200, L = 1000	0,0 %	258,0 kg	2	625,00
Item no.	Gratings incl. quick-locking system	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22184	Mesh grating 1000/347/25, MW 30/10	C 250	23,6 kg	30	559,50
22185	Mesh grating 500/347/25, MW 30/10	C 250	12,2 kg	24	442,80
23180	Ductile iron slotted grating 500/347/25, SW 18/150	D 400	15,2 kg	30	273,30
22784	ductile iron elongated bar grating 500/347/25, MW 25/14 ¹⁾	E 600	16,5 kg	30	291,20
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22785	Ductile iron elongated bar grating 500/347/25, MW 25/14	E 600	16,9 kg	30	291,20
22083	Ductile iron slotted grating, 500/347/25, SW 16/148 ¹⁾	F 900	26,1 kg	40	344,00
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
22198	sump unit SV G 550/565/990, two parts with pipe fair lead DN 200	concrete	214,0 kg	2	674,00
22213	silt bucket for sump unit	galvanised	3,2 kg		181,60
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
31312	Forsheda-sealing for outlet opening DN 200	Elastomer	0,6 kg		49,90
22250	Front cap	galvanised	1,3 kg		82,60
22251	End cap with outlet DN 200	galvanised	1,2 kg		111,30
22253	Front cap, CH 700	galvanised	3,1 kg		19,10
22254	End cap, CH 700, outlet DN 200	galvanised	3,1 kg		21,30
22255	End cap, CH 700, outlet DN 300	galvanised	2,9 kg		23,70
22280	Bolting material for mesh gratings (1 pc. bolt, 1 pc. nut)				4,50
22281	Bolting material for ductile iron gratings (1 pc. bolt, 1 pc. nut)				4,50



bolting-material: Gratings up to class D – requirement per m: 4 pcs. / ductile iron gratings class E and class F – requirement per m: 8 pcs.

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-CLASSIC BGZ-S G, NW 400

Drainage channel with cast-in ductile iron edges (G) up to class F, with bolttable ductile iron gratings

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
16850	BGZ-S G NW 400, no. 0	0,0 %	225,0 kg	4	460,10
16851	BGZ-S G NW 401 no. 0, outlet opening DN 200	0,0 %	218,0 kg	4	514,60
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22088	Ductile iron slotted grating 500/447/25, SW 18/200	D 400	20,6 kg	20	327,10
22090	ductile iron elongated bar grating 500/447/25, MW 25/14 ¹⁾	E 600	27,1 kg	20	345,00
22087	Ductile iron slotted grating 500/447/25, SW 15/125 ¹⁾	F 900	41,4 kg	20	501,60
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
22194	sump unit G, 550/565/990, two parts incl. pipe fair lead DN 200	concrete	200,0 kg	2	716,20
22214	silt bucket for sump unit	galvanised	3,8 kg		202,10
30040	Odour trap made of PVC sewer pipes DN 200/87°	plastic	7,4 kg		378,40
31312	Forsheda-sealing for outlet opening DN 200	Elastomer	0,6 kg		49,90
22260	Front cap	galvanised	2,1 kg		101,90
22261	End cap with outlet DN 200	galvanised	2,4 kg		163,30
22281	Bolting material for ductile iron gratings (1 pc. bolt, 1 pc. nut)				4,50

BG-CLASSIC BGZ-S G, NW 500

Drainage channel with cast-in ductile iron edges (G) up to class F, with bolttable ductile iron gratings

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
16903	BGZ-S G NW 500, no. 0, L = 2500 ¹⁾	0,0 %	880,0 kg	1	1.749,10
16901	BGZ-S G NW 500, no. 0, L = 1000 ¹⁾	0,0 %	360,0 kg	1	822,80
16902	BGZ-S G NW 501, no. 0, outlet opening DN 200, L = 1000	0,0 %	353,0 kg	1	877,30
Item no.	Gratings incl. 4 pcs. locking bolts – M 10	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22094	Ductile iron slotted grating 500/547/25, SW 18/248 ¹⁾	D 400	29,8 kg	20	458,50
22091	Ductile iron slotted grating 500/547/25, SW 18/248 ¹⁾	E 600	31,3 kg	20	597,00
22092	Ductile iron slotted grating 500/547/25, SW 20/170 ¹⁾	F 900	48,8 kg	20	719,60
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
22270	Front cap	galvanised	3,1 kg		125,10
22271	End cap with outlet DN 200	galvanised	3,1 kg		203,50
31312	Forsheda-sealing for outlet opening DN 200	Elastomer	0,6 kg		49,90
22281	Bolting material M 10 for ductile iron gratings (1 pc. bolt, 1 pc. nut)				4,50



bolting-material: required per m: 8 pcs.

BG-CLASSIC BG-SI, NW 200

Channel body with special steel edge up to load class F, with bolted ductile iron grating

Item no.	Channel body with safety joint	Slope	Weight	Pcs./Pallet	Euro/pc.
20350	BG-SI, galvanised angled edge, NW 200, no. 0, L = 2500 mm	0,0 %	560,0 kg/m		
20352	BG-SI, galvanised angled edge, NW 200, no. 0, L = 1000 mm	0,0 %	560,0 kg/m		
20390	Additional charge for bottom drain outlet 500/300				on request
20392	Additional charge for drain outlet with fitted pipe fair lead DN 200				
Item no.	Gratings incl. bolting material – M 12	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
22191	Ductile iron slotted grating 500/256/25, SW 16/225	F 900	11,9 kg	72	on request
Item no.	Accessories	L / W / H	Weight	Pcs./Pallet	Euro/pc.
20726	Sump unit for BG-SI safety channel NW 200	1000/600/1000	1.300,0 kg		
20704	Front or end cap for BG-SI safety channel NW 200		2,1 kg		on request
20020	Additional charge for corner, for two channels with mitre (channels incl. gratings)				

BG-CLASSIC BG-SL, U profile, NW 100

Drainage channel without grating

Item no.	Channel body	Slope	Weight	Pcs./Pallet	Euro/pc.
19000	BG-SL U profile, NW 100, L = 2500 mm	0,0 %	425,0 kg/m		
19001	Additional charge for bottom outlet, outlet opening 600 x 80 mm				on request
19003	Front cap for BG-SL slot channel U profile, NW 100, galvanised		1,0 kg		



Please note that delivery times for BG-SL channels may be longer!

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-CLASSIC BIG I, NW 200

Drainage channel with cast-in cast iron edge up to class F 900 Type I, with bolttable ductile iron gratings

Item no.	Channel body, load class D 400 – F 900	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
41520100	BIG I, H = 315, L = 1000	D 400	196,0 kg	6	on request
41520101	BIG I, H = 420, L = 1000	D 400	237,0 kg	6	
41520110	BIG I, H = 315, L = 1000	E 600	198,8 kg	6	on request
41520112	BIG I, H = 315, L = 3000	E 600	596,4 kg		
41520111	BIG I, H = 420, L = 1000	E 600	240,3 kg	6	
41520113	BIG I, H = 420, L = 3000	E 600	720,9 kg		
41520120	BIG I, H = 315, L = 1000	F 900	202,0 kg	6	on request
41520122	BIG I, H = 315, L = 3000	F 900	606,0 kg		
41520121	BIG I, H = 420, L = 1000	F 900	244,5 kg	6	
41520123	BIG I, H = 420, L = 3000	F 900	733,5 kg		
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	
22775	Ductile iron elongated bar grating 500/247/25, MW 27/13	E 600	9,4 kg	60	146,50
22073	Ductile iron slotted grating 500/247/25, SW 16/220	F 900	13,8 kg	60	159,80
22078	Ductile iron slotted grating, 500/247/25, closed cover ¹⁾	F 900	17,1 kg	60	230,50
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
30080	Additional charge for outlet opening DN 200				on request
31312	Forsheda-sealing for outlet opening DN 200	Elastomer	0,6 kg		49,90
22240	Front cap	galvanised	0,7 kg		56,70
22241	End cap with outlet DN 200	galvanised	0,9 kg		84,50

BG-CLASSIC BIG I, NW 300

Drainage channel with cast-in cast iron edge up to class F 900 Type I, with bolttable ductile iron gratings

Item no.	Channel body, load class D 400 – F 900	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
41530100	BIG I, H = 415, L = 1000	D 400	278,0 kg	4	on request
41530101	BIG I, H = 520, L = 1000	D 400	321,0 kg	4	
41530110	BIG I, H = 415, L = 1000	E 600	281,5 kg	4	on request
41530112	BIG I, H = 415, L = 3000	E 600	844,5 kg		
41530111	BIG I, H = 520, L = 1000	E 600	325,2 kg	4	
41530113	BIG I, H = 520, L = 3000	E 600	975,6 kg		
41530120	BIG I, H = 415, L = 1000	F 900	286,6 kg	4	on request
41530122	BIG I, H = 415, L = 3000	F 900	859,8 kg		
41530121	BIG I, H = 520, L = 1000	F 900	330,5 kg	4	
41530123	BIG I, H = 520, L = 3000	F 900	991,5 kg		
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	
22785	Ductile iron elongated bar grating 500/347/25, MW 25/14	E 600	16,9 kg	30	291,20
22083	Ductile iron slotted grating, 500/347/25, SW 16/148 ¹⁾	F 900	26,1 kg	40	344,00
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
30080	Additional charge for outlet opening DN 200				on request
31312	Forsheda-sealing for outlet opening DN 200	Elastomer	0,6 kg		49,90
22250	front cap, H = 415	galvanised	1,3 kg		82,60
22251	End cap with outlet DN 200, H = 415	galvanised	1,2 kg		111,30
49030202	front cap, H = 520	galvanised	1,7 kg		on request
49030203	End cap with outlet DN 200, H = 520	galvanised	1,6 kg		on request

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-CLASSIC BIG I, NW 400

Drainage channel with cast-in cast iron edge up to class F 900 Type I, with bolttable ductile iron gratings

Item no.	Channel body, load class D 400 – F 900	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
41540100	BIG I, H = 525, L = 1000	D 400	390,0 kg	2	on request
41540101	BIG I, H = 630, L = 1000	D 400	432,0 kg	2	
41540110	BIG I, H = 525, L = 1000	E 600	394,7 kg	2	on request
41540112	BIG I, H = 525, L = 3000	E 600	1.184,0 kg		
41540111	BIG I, H = 630, L = 1000	E 600	437,0 kg	2	
41540113	BIG I, H = 630, L = 3000	E 600	1.311,0 kg		
41540120	BIG I, H = 525, L = 1000	F 900	400,6 kg	2	on request
41540122	BIG I, H = 525, L = 3000	F 900	1.201,8 kg		
41540121	BIG I, H = 630, L = 1000	F 900	443,5 kg	2	
41540123	BIG I, H = 630, L = 3000	F 900	1.330,5 kg		
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	
22088	Ductile iron slotted grating 500/447/25, SW 18/200	D 400	20,6 kg	20	327,10
22090	ductile iron elongated bar grating 500/447/25, MW 25/14 ¹⁾	E 600	27,1 kg	20	345,00
22087	Ductile iron slotted grating 500/447/25, SW 15/125 ¹⁾	F 900	41,4 kg	20	501,60
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
30080	Additional charge for outlet opening, DN 200				on request
31312	Forsheda-sealing for outlet opening, DN 200	Elastomer	0,6 kg		49,90
22260	front cap, BH = 525	galvanised	2,1 kg		101,90
22261	End cap with outlet DN 200, BH = 525	galvanised	2,4 kg		163,30
49040202	front cap, BH = 630	galvanised	2,7 kg		on request
49040203	End cap with outlet DN 200, BH = 630	galvanised	3,0 kg		on request

BG-CLASSIC BIG I, NW 500

Drainage channel with cast-in cast iron edge up to class F 900 Type I, with bolttable ductile iron gratings

Item no.	Channel body, load class D 400 – F 900	Cl. acc. to EN 1433	Weight	Pcs./Pallet	Euro/pc.
41550100	BIG I, H = 645, L = 1000	D 400	537,0 kg	2	on request
41550101	BIG I, H = 750, L = 1000	D 400	580,0 kg	2	
41550110	BIG I, H = 645, L = 1000	E 600	542,4 kg	2	on request
41550112	BIG I, H = 645, L = 3000	E 600	1.627,2 kg		
41550111	BIG I, H = 750, L = 1000	E 600	586,2 kg	2	
41550113	BIG I, H = 750, L = 3000	E 600	1.758,6 kg		
41550120	BIG I, H = 645, L = 1000	F 900	549,7 kg	2	on request
41550122	BIG I, H = 645, L = 3000	F 900	1.649,1 kg		
41550121	BIG I, H = 750, L = 1000	F 900	593,6 kg	2	
41550123	BIG I, H = 750, L = 3000	F 900	1.780,8 kg		
Item no.	Gratings incl. 4 pcs. locking bolts	Cl. acc. to EN 1433	Weight	Pcs./Pallet	
22094	Ductile iron slotted grating 500/547/25, SW 18/248 ¹⁾	D 400	29,8 kg	20	458,50
22091	Ductile iron slotted grating 500/547/25, SW 18/248 ¹⁾	E 600	31,3 kg	20	597,00
22092	Ductile iron slotted grating 500/547/25, SW 20/170 ¹⁾	F 900	48,8 kg	20	719,60
Item no.	Accessories	Material	Weight	Pcs./Pallet	Euro/pc.
30080	Additional charge for outlet opening, DN 200				on request
31312	Forsheda-sealing for outlet opening, DN 200	Elastomer	0,6 kg		49,90
22270	front cap, BH = 645	galvanised	3,1 kg		125,10
22271	End cap with outlet DN 200, BH = 645	galvanised	3,1 kg		203,50
49050202	front cap, BH = 750	galvanised	3,6 kg		on request
49050203	End cap with outlet DN 200, BH = 750	galvanised	3,6 kg		on request

BG-CLASSIC BIG TANK, NW 500

Drainage channel with cast-in cast iron edge up to class F 900 Type I, incl. bolted ductile iron gratings

Item no.	Channel body incl. bolted ductile iron gratings	Cl. acc. to EN 1433	Weight	Euro/pc.
41751130	SET, BIG TANK, NW 500, H = 1150, L = 4000, incl. bolted gratings	D 400	3.584,4 kg	on request
41751140	SET, BIG TANK, NW 500, H = 1150, L = 4000, incl. bolted gratings	E 600	3.674,0 kg	
41751150	SET, BIG TANK, NW 500, H = 1150, L = 4000, incl. bolted gratings	F 900	3.802,0 kg	
Item no.	Accessories	Material	Weight	Euro/pc.
30081	Additional charge for cutting the channel body NW 500			on request

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FLEX FA facade channel, width 100 – GALVANISED

perforated on both sides (except accessory elements) or closed, galvanised steel (V)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23010201	FA facade channel V, width 100	1000	30	1,3 kg	84,80
23010202	FA facade channel V, width 100	2000	30	2,6 kg	134,40
23010203	FA facade channel V, width 100	1000	40	1,5 kg	84,80
23010204	FA facade channel V, width 100	2000	40	2,9 kg	134,40
23010205	FA facade channel V, width 100	L 1000	50	1,6 kg	86,80
23010206	FA facade channel V, width 100	L 2000	50	3,2 kg	138,50
23010207	FA facade channel V, width 100	L 1000	75	2,1 kg	96,80
23010208	FA facade channel V, width 100	L 2000	75	4,1 kg	154,00
23010209	FA facade channel V, width 100	L 1000	100	2,5 kg	99,80
23010210	FA facade channel V, width 100	L 2000	100	4,9 kg	159,50
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23010221	FA facade channel V, width 100	1000	30	1,4 kg	84,80
23010222	FA facade channel V, width 100	2000	30	2,8 kg	134,40
23010223	FA facade channel V, width 100	1000	40	1,6 kg	84,80
23010224	FA facade channel V, width 100	2000	40	3,1 kg	134,40
23010225	FA facade channel V, width 100	1000	50	1,7 kg	86,80
23010226	FA facade channel V, width 100	2000	50	3,4 kg	138,50
23010227	FA facade channel V, width 100	1000	75	2,2 kg	96,80
23010228	FA facade channel V, width 100	2000	75	4,3 kg	154,00
23010229	FA facade channel V, width 100	1000	100	2,6 kg	99,80
23010230	FA facade channel V, width 100	2000	100	5,1 kg	159,50
Item no.	Closed outlet unit incl. outlet pipe DN 50	Material	Height mm	Weight	Euro/pc.
23010251	FA outlet unit V, width 100, L = 1000	galvanised	30	1,4 kg	240,50
23010252	FA outlet unit V, width 100, L = 1000	galvanised	40	1,5 kg	240,50
23010253	FA outlet unit V, width 100, L = 1000	galvanised	50	1,7 kg	246,70
23010254	FA outlet unit V, width 100, L = 1000	galvanised	75	2,1 kg	252,10
23010255	FA outlet unit V, width 100, L = 1000	galvanised	100	2,5 kg	258,20
Item no.	Gratings – width 100 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.
23510201	FA mesh grating, 1000/100/20/2, MVV 30/10	L galvanised	238	2,1 kg	60,50
23510202	FA mesh grating, 500/100/20/2, MVV 30/10	L galvanised	56	1,1 kg	48,00
23510203	FA longitudinal bar grating, 1000/100/20/2, bar distance 10	galvanised	238	3,3 kg	92,20
23510204	FA longitudinal bar grating, 500/100/20/2, bar distance 10	galvanised	56	1,7 kg	63,60
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23910221	FA front cap V, width 100	galvanised	30, 40	0,1 kg	16,50
23910222	FA front cap V, width 100	L galvanised	50, 75, 100	0,1 kg	18,20
23910231	FA connection sleeve for channels with H 50, 75, 100	L galvanised	28	0,1 kg	10,50
24909012	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L galvanised		0,1 kg	1,20
24900022	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L galvanised		0,1 kg	17,40



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150) are used to ensure safe transportation. These pallets are charged at € 28,00 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 100 – STAINLESS STEEL

perforated on both sides (except accessory elements) or closed, stainless steel (E)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23010301	FA facade channel E, width 100	1000	30	1,4 kg	141,90
23010302	FA facade channel E, width 100	2000	30	2,7 kg	245,20
23010303	FA facade channel E, width 100	1000	40	1,6 kg	141,90
23010304	FA facade channel E, width 100	2000	40	3,0 kg	245,20
23010305	FA facade channel E, width 100	L 1000	50	1,7 kg	145,80
23010306	FA facade channel E, width 100	L 2000	50	3,3 kg	249,50
23010307	FA facade channel E, width 100	1000	75	2,2 kg	168,00
23010308	FA facade channel E, width 100	2000	75	4,2 kg	292,10
23010309	FA facade channel E, width 100	1000	100	2,6 kg	177,20
23010310	FA facade channel E, width 100	2000	100	5,0 kg	306,50
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23010321	FA facade channel E, width 100	1000	30	1,5 kg	141,90
23010322	FA facade channel E, width 100	2000	30	2,9 kg	245,20
23010323	FA facade channel E, width 100	1000	40	1,7 kg	141,90
23010324	FA facade channel E, width 100	2000	40	3,2 kg	245,20
23010325	FA facade channel E, width 100	1000	50	1,8 kg	145,80
23010326	FA facade channel E, width 100	2000	50	3,5 kg	249,50
23010327	FA facade channel E, width 100	1000	75	2,3 kg	168,00
23010328	FA facade channel E, width 100	2000	75	4,4 kg	292,10
23010329	FA facade channel E, width 100	1000	100	2,7 kg	177,20
23010330	FA facade channel E, width 100	2000	100	5,2 kg	306,50
Item no.	Closed outlet unit incl. outlet pipe DN 50	Material	Height mm	Weight	Euro/pc.
23010351	FA outlet unit E, width 100, L = 1000	stainless steel	30	1,4 kg	282,20
23010352	FA outlet unit E, width 100, L = 1000	stainless steel	40	1,5 kg	282,20
23010353	FA outlet unit E, width 100, L = 1000	stainless steel	50	1,7 kg	292,30
23010354	FA outlet unit E, width 100, L = 1000	stainless steel	75	2,1 kg	308,00
23010355	FA outlet unit E, width 100, L = 1000	stainless steel	100	2,5 kg	323,40
Item no.	Gratings – width 100 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.
23510301	FA mesh grating, 1000/100/20/2, MWV 30/10	L stainless steel	238	2,1 kg	248,30
23510302	FA mesh grating, 500/100/20/2, MWV 30/10	L stainless steel	56	1,1 kg	174,80
23510303	FA longitudinal bar grating, 1000/100/20/2, bar distance 10	stainless steel	238	3,3 kg	271,50
23510304	FA longitudinal bar grating, 500/100/20/2, bar distance 10	stainless steel	56	1,7 kg	194,40
23510305	FA design-longitudinal bar grating, 1000/100/20/2, bar distance 6	stainless steel	224	2,6 kg	286,50
23510306	FA design-longitudinal bar grating, 500/100/20/2, bar distance 6	stainless steel	48	1,3 kg	215,10
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23910321	FA front cap E, width 100	stainless steel	30, 40	0,1 kg	21,00
23910322	FA front cap E, width 100	L stainless steel	50, 75, 100	0,1 kg	22,60
23910331	FA connection sleeve for channels with H 50, 75, 100	L stainless steel	28	0,1 kg	12,60
24909013	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L stainless steel		0,1 kg	2,80
24900023	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L stainless steel		0,1 kg	26,70



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150) are used to ensure safe transportation. These pallets are charged at € 28,00 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 130 – GALVANISED

perforated on both sides (except accessory elements) or closed, galvanised steel (V)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.	
23013201	FA facade channel V, width 130	L	1000	30	1,7 kg	85,80
23013202	FA facade channel V, width 130	L	2000	30	3,3 kg	136,50
23013203	FA facade channel V, width 130	L	1000	40	1,8 kg	85,80
23013204	FA facade channel V, width 130	L	2000	40	3,6 kg	136,50
23013205	FA facade channel V, width 130	L	1000	50	2,0 kg	88,10
23013206	FA facade channel V, width 130	L	2000	50	4,0 kg	141,10
23013207	FA facade channel V, width 130	L	1000	80	2,4 kg	97,70
23013208	FA facade channel V, width 130	L	2000	80	4,8 kg	156,50
23013211	FA facade channel V, width 130		1000	180	3,5 kg	139,70
23013212	FA facade channel V, width 130		2000	180	7,0 kg	260,80
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.	
23013221	FA facade channel V, width 130		1000	30	1,7 kg	87,40
23013222	FA facade channel V, width 130		2000	30	3,3 kg	139,10
23013223	FA facade channel V, width 130		1000	40	1,8 kg	87,40
23013224	FA facade channel V, width 130		2000	40	3,6 kg	139,10
23013225	FA facade channel V, width 130	L	1000	50	2,0 kg	89,80
23013226	FA facade channel V, width 130	L	2000	50	4,0 kg	143,80
23013227	FA facade channel V, width 130	L	1000	80	2,4 kg	99,50
23013228	FA facade channel V, width 130	L	2000	80	4,8 kg	159,50
23013231	FA facade channel V, width 130		1000	180	3,5 kg	142,30
23013232	FA facade channel V, width 130		2000	180	7,0 kg	265,70
Item no.	Closed outlet unit incl. outlet pipe DN 75	Material	Height mm	Weight	Euro/pc.	
23013251	FA outlet unit V, width 130, L = 1000	galvanised	30	1,5 kg	238,10	
23013252	FA outlet unit V, width 130, L = 1000	galvanised	40	1,7 kg	238,10	
23013253	FA outlet unit V, width 130, L = 1000	galvanised	50	1,9 kg	244,20	
23013254	FA outlet unit V, width 130, L = 1000	galvanised	80	2,4 kg	249,60	
23013255	FA outlet unit V, width 130, L = 1000	galvanised	180	4,0 kg	259,30	
Item no.	Gratings – width 122 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.	
23513203	FA Mesh grating, 1000/122/20, MW 30/10, T-profile	galvanised	120	3,4 kg	60,70	
24513201	FA mesh grating, 1000/122/20, MW 30/10	L galvanised	120	2,5 kg	60,90	
24513202	FA mesh grating, 500/122/20, MW 30/10	L galvanised	48	1,3 kg	48,70	
24513203	FA slotted grating, 1000/122/20, SW 9/80	L galvanised	120	2,0 kg	35,20	
24513204	FA slotted grating, 500/122/20, SW 9/80	L galvanised	48	1,0 kg	28,70	
24513205	FA perforated grating, 1000/122/20, Ø 6	L galvanised	120	1,6 kg	76,80	
24513206	FA perforated grating, 500/122/20, Ø 6	L galvanised	48	0,8 kg	64,40	
24513207	FA longitudinal bar grating, 1000/122/20, bar distance 10	L galvanised	120	3,9 kg	92,50	
24513208	FA longitudinal bar grating, 500/122/20, bar distance 10	L galvanised	48	2,0 kg	64,40	
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.	
23913221	FA front cap V, width 130	L galvanised	30, 40	0,1 kg	16,50	
23913222	FA front cap V, width 130	L galvanised	50	0,1 kg	16,50	
23913223	FA front cap V, width 130	L galvanised	80	0,1 kg	18,20	
23913224	FA front cap V, width 130	L galvanised	180	0,1 kg	21,60	
23913231	FA connection sleeve for channels with H 50, 80, 180	L galvanised	28	0,1 kg	10,50	
24909012	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L galvanised		0,1 kg	1,20	
24900018	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L galvanised		0,1 kg	17,10	



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge
 (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150)
 are used to ensure safe transportation. These pallets are charged at € 28,00
 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 130 – STAINLESS STEEL

perforated on both sides (except accessory elements) or closed, stainless steel (E)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23013301	FA facade channel E, width 130	1000	30	1,6 kg	144,10
23013302	FA facade channel E, width 130	2000	30	3,3 kg	247,80
23013303	FA facade channel E, width 130	1000	40	1,8 kg	144,10
23013304	FA facade channel E, width 130	2000	40	3,6 kg	247,80
23013305	FA facade channel E, width 130	L 1000	50	2,0 kg	147,40
23013306	FA facade channel E, width 130	L 2000	50	4,0 kg	252,20
23013307	FA facade channel E, width 130	L 1000	80	2,4 kg	168,90
23013308	FA facade channel E, width 130	L 2000	80	4,8 kg	294,50
23013311	FA facade channel E, width 130	1000	180	3,5 kg	200,50
23013312	FA facade channel E, width 130	2000	180	7,0 kg	338,20
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23013321	FA facade channel E, width 130	1000	30	1,6 kg	146,80
23013322	FA facade channel E, width 130	2000	30	3,3 kg	252,50
23013323	FA facade channel E, width 130	1000	40	1,8 kg	146,80
23013324	FA facade channel E, width 130	2000	40	3,6 kg	252,50
23013325	FA facade channel E, width 130	1000	50	2,0 kg	150,20
23013326	FA facade channel E, width 130	2000	50	4,0 kg	257,00
23013327	FA facade channel E, width 130	1000	80	2,4 kg	172,10
23013328	FA facade channel E, width 130	2000	80	4,8 kg	300,10
23013331	FA facade channel E, width 130	1000	180	3,5 kg	204,30
23013332	FA facade channel E, width 130	2000	180	7,0 kg	344,60
Item no.	Closed outlet unit incl. outlet pipe DN 75	Material	Height mm	Weight	Euro/pc.
23013351	FA outlet unit E, width 130, L = 1000	stainless steel	30	1,5 kg	279,90
23013352	FA outlet unit E, width 130, L = 1000	stainless steel	40	1,7 kg	279,90
23013353	FA outlet unit E, width 130, L = 1000	stainless steel	50	1,9 kg	289,90
23013354	FA outlet unit E, width 130, L = 1000	stainless steel	80	2,4 kg	305,20
23013355	FA outlet unit E, width 130, L = 1000	stainless steel	180	4,0 kg	347,40
Item no.	Gratings – width 122 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.
24513301	FA mesh grating, 1000/122/20, MW 30/10	L stainless steel	120	3,1 kg	247,60
24513302	FA mesh grating, 500/122/20, MW 30/10	L stainless steel	48	1,5 kg	175,40
24513303	FA slotted grating, 1000/122/20, SW 9/80	stainless steel	120	2,0 kg	88,10
24513304	FA slotted grating, 500/122/20, SW 9/80	stainless steel	48	1,0 kg	59,90
24513305	FA perforated grating, 1000/122/20, Ø 6	L stainless steel	120	1,6 kg	205,00
24513306	FA perforated grating, 500/122/20, Ø 6	L stainless steel	48	0,8 kg	159,80
24513307	FA longitudinal bar grating, 1000/122/20, bar distance 10	L stainless steel	120	4,2 kg	270,70
24513308	FA longitudinal bar grating, 500/122/20, bar distance 10	L stainless steel	48	2,1 kg	194,50
24513313	FA design-longitudinal bar grating, 1000/122/20/2, bar distance 6	L stainless steel	120	3,2 kg	285,80
24513314	FA design-longitudinal bar grating, 500/122/20/2, bar distance 6	L stainless steel	40	1,6 kg	214,40
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23913321	FA front cap E, width 130	L stainless steel	30, 40	0,1 kg	21,00
23913322	FA front cap E, width 130	L stainless steel	50, 80	0,1 kg	22,60
23913323	FA front cap E, width 130	L stainless steel	180	0,1 kg	28,00
23913331	FA connection sleeve for channels with H 50, 80, 180	L stainless steel	28	0,1 kg	12,60
24909013	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L stainless steel		0,1 kg	2,80
24900019	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L stainless steel		0,1 kg	26,20



Please note that delivery times may be longer for these product groups!
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 (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150)
 are used to ensure safe transportation. These pallets are charged at € 28,00
 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 150 – GALVANISED

perforated on both sides (except accessory elements) or closed, galvanised steel (V)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23015201	FA facade channel V, width 150	1000	30	1,7 kg	89,80
23015202	FA facade channel V, width 150	2000	30	3,4 kg	143,00
23015203	FA facade channel V, width 150	1000	40	1,9 kg	89,80
23015204	FA facade channel V, width 150	2000	40	3,7 kg	143,00
23015205	FA facade channel V, width 150	L 1000	50	2,0 kg	92,20
23015206	FA facade channel V, width 150	L 2000	50	4,0 kg	147,70
23015207	FA facade channel V, width 150	L 1000	75	2,5 kg	103,00
23015208	FA facade channel V, width 150	L 2000	75	5,0 kg	164,20
23015209	FA facade channel V, width 150	L 1000	100	2,9 kg	106,00
23015210	FA facade channel V, width 150	L 2000	100	5,8 kg	169,70
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23015221	FA facade channel V, width 150	1000	30	1,8 kg	89,80
23015222	FA facade channel V, width 150	2000	30	3,6 kg	143,00
23015223	FA facade channel V, width 150	1000	40	2,0 kg	89,80
23015224	FA facade channel V, width 150	2000	40	3,9 kg	143,00
23015225	FA facade channel V, width 150	L 1000	50	2,1 kg	92,20
23015226	FA facade channel V, width 150	L 2000	50	4,2 kg	147,70
23015227	FA facade channel V, width 150	L 1000	75	2,6 kg	103,00
23015228	FA facade channel V, width 150	L 2000	75	5,2 kg	164,20
23015229	FA facade channel V, width 150	L 1000	100	3,0 kg	106,00
23015230	FA facade channel V, width 150	L 2000	100	5,9 kg	169,70
Item no.	Closed outlet unit incl. outlet pipe DN 100	Material	Height mm	Weight	Euro/pc.
23015251	FA outlet unit V, width 150, L = 1000	galvanised	30	1,8 kg	245,20
23015252	FA outlet unit V, width 150, L = 1000	galvanised	40	1,9 kg	245,20
23015253	FA outlet unit V, width 150, L = 1000	galvanised	50	2,0 kg	251,50
23015254	FA outlet unit V, width 150, L = 1000	galvanised	75	2,5 kg	257,40
23015255	FA outlet unit V, width 150, L = 1000	galvanised	100	2,9 kg	263,20
Item no.	Gratings – width 150 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.
23515201	FA mesh grating, 1000/150/20/2, MVV 30/10	L galvanised	170	3,0 kg	65,20
23515202	FA mesh grating, 500/150/20/2, MVV 30/10	L galvanised	54	1,5 kg	52,10
23515203	FA longitudinal bar grating, 1000/150/20/2, bar distance 10	galvanised	170	4,6 kg	98,40
23515204	FA longitudinal bar grating, 500/150/20/2, bar distance 10	galvanised	54	2,3 kg	69,20
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23915221	FA front cap V, width 150	L galvanised	30, 40	0,1 kg	17,00
23915222	FA front cap V, width 150	L galvanised	50, 75, 100	0,1 kg	18,70
23915231	FA connection sleeve for channels with H 50, 75, 100	L galvanised	28	0,1 kg	10,50
24909012	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L galvanised		0,1 kg	1,20
24900024	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L galvanised		0,1 kg	17,40



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150) are used to ensure safe transportation. These pallets are charged at € 28,00 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 150 – STAINLESS STEEL

perforated on both sides (except accessory elements) or closed, stainless steel (E)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23015301	FA facade channel E, width 150	1000	30	1,8 kg	150,80
23015302	FA facade channel E, width 150	2000	30	3,5 kg	260,50
23015303	FA facade channel E, width 150	1000	40	1,9 kg	150,80
23015304	FA facade channel E, width 150	2000	40	3,8 kg	260,50
23015305	FA facade channel E, width 150	L 1000	50	2,1 kg	154,40
23015306	FA facade channel E, width 150	L 2000	50	4,1 kg	265,20
23015307	FA facade channel E, width 150	1000	75	2,6 kg	176,40
23015308	FA facade channel E, width 150	2000	75	5,1 kg	308,40
23015309	FA facade channel E, width 150	1000	100	3,0 kg	185,80
23015310	FA facade channel E, width 150	2000	100	5,9 kg	324,60
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23015321	FA facade channel E, width 150	1000	30	1,8 kg	150,80
23015322	FA facade channel E, width 150	2000	30	3,6 kg	260,50
23015323	FA facade channel E, width 150	1000	40	2,0 kg	150,80
23015324	FA facade channel E, width 150	2000	40	3,9 kg	260,50
23015325	FA facade channel E, width 150	L 1000	50	2,2 kg	154,40
23015326	FA facade channel E, width 150	L 2000	50	4,3 kg	265,20
23015327	FA facade channel E, width 150	1000	75	2,7 kg	176,40
23015328	FA facade channel E, width 150	2000	75	5,3 kg	308,40
23015329	FA facade channel E, width 150	1000	100	3,1 kg	185,80
23015330	FA facade channel E, width 150	2000	100	6,1 kg	324,60
Item no.	Closed outlet unit incl. outlet pipe DN 100	Material	Height mm	Weight	Euro/pc.
23015351	FA outlet unit E, width 150, L = 1000	stainless steel	30	1,8 kg	288,50
23015352	FA outlet unit E, width 150, L = 1000	stainless steel	40	2,0 kg	288,50
23015353	FA outlet unit E, width 150, L = 1000	stainless steel	50	2,1 kg	298,50
23015354	FA outlet unit E, width 150, L = 1000	stainless steel	75	2,6 kg	314,40
23015355	FA outlet unit E, width 150, L = 1000	stainless steel	100	3,0 kg	329,80
Item no.	Gratings – width 150 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.
23515301	FA mesh grating, 1000/150/20/2, MWV 30/10	L stainless steel	170	2,9 kg	256,50
23515302	FA mesh grating, 500/150/20/2, MWV 30/10	L stainless steel	54	1,5 kg	182,90
23515303	FA longitudinal bar grating, 1000/150/20/2, bar distance 10	stainless steel	170	4,6 kg	280,20
23515304	FA longitudinal bar grating, 500/150/20/2, bar distance 10	stainless steel	54	2,3 kg	202,40
23515305	FA design-longitudinal bar grating, 1000/150/20/2, bar distance 6	stainless steel	80	3,6 kg	295,50
23515306	FA design-longitudinal bar grating, 500/150/20/2, bar distance 6	stainless steel	54	1,7 kg	222,80
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23915321	FA front cap E, width 150	L stainless steel	30, 40	0,1 kg	22,00
23915322	FA front cap E, width 150	L stainless steel	50, 75, 100	0,1 kg	23,60
23915331	FA connection sleeve for channels with H 50, 75, 100	L stainless steel	28	0,1 kg	12,60
24909013	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L stainless steel		0,1 kg	2,80
24900025	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L stainless steel		0,1 kg	26,70



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge
 (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150)
 are used to ensure safe transportation. These pallets are charged at € 28,00
 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 200 – GALVANISED

perforated on both sides (except accessory elements) or closed, galvanised steel (V)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23020201	FA facade channel V, width 200	L 1000	30	2,3 kg	90,60
23020202	FA facade channel V, width 200	L 2000	30	4,5 kg	145,10
23020203	FA facade channel V, width 200	L 1000	40	2,4 kg	90,60
23020204	FA facade channel V, width 200	L 2000	40	4,8 kg	145,10
23020205	FA facade channel V, width 200	L 1000	50	2,6 kg	95,20
23020206	FA facade channel V, width 200	L 2000	50	5,2 kg	154,50
23020207	FA facade channel V, width 200	L 1000	75	3,0 kg	112,00
23020208	FA facade channel V, width 200	L 2000	75	6,0 kg	178,00
23020209	FA facade channel V, width 200	L 1000	90	3,3 kg	128,70
23020210	FA facade channel V, width 200	L 2000	90	6,5 kg	212,80
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23020221	FA facade channel V, width 200	1000	30	2,3 kg	90,60
23020222	FA facade channel V, width 200	2000	30	4,5 kg	145,10
23020223	FA facade channel V, width 200	1000	40	2,4 kg	90,60
23020224	FA facade channel V, width 200	2000	40	4,8 kg	145,10
23020225	FA facade channel V, width 200	L 1000	50	2,6 kg	95,20
23020226	FA facade channel V, width 200	L 2000	50	5,2 kg	154,50
23020227	FA facade channel V, width 200	1000	75	3,0 kg	112,00
23020228	FA facade channel V, width 200	2000	75	6,0 kg	178,00
23020229	FA facade channel V, width 200	L 1000	90	3,3 kg	128,70
23020230	FA facade channel V, width 200	L 2000	90	6,5 kg	212,80
Item no.	Accessible channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
21020251	FA facade channel V, width 200, different leg height	1000	50 / 60	2,7 kg	98,10
21020252	FA facade channel V, width 200, different leg height	2000	50 / 60	5,3 kg	159,70
Item no.	Closed outlet unit incl. outlet pipe DN 100	Material	Height mm	Weight	Euro/pc.
23020251	FA outlet unit V, width 200, L = 1000	galvanised	30	2,1 kg	265,70
23020252	FA outlet unit V, width 200, L = 1000	galvanised	40	2,3 kg	265,70
23020253	FA outlet unit V, width 200, L = 1000	galvanised	50	2,5 kg	270,40
23020254	FA outlet unit V, width 200, L = 1000	galvanised	75	3,0 kg	275,10
23020255	FA outlet unit V, width 200, L = 1000	galvanised	90	3,2 kg	278,70
Item no.	Gratings – width 200 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.
24520201	FA mesh grating, 1000/200/20, MW 30/10	L galvanised	60	3,8 kg	115,20
24520202	FA mesh grating, 500/200/20, MW 30/10	L galvanised	30	2,0 kg	87,50
23520203	FA mesh grating, 1000/200/20, MW 30/10 T-profile	L galvanised	60	5,3 kg	109,40
24520203	FA longitudinal bar grating, 1000/200/20, bar distance 10	L galvanised	60	6,4 kg	205,50
24520204	FA longitudinal bar grating, 500/200/20, bar distance 10	L galvanised	30	3,2 kg	152,30
23520201	FA slotted grating, 1000/200/20	L galvanised	60	2,3 kg	97,70
24520207	FA perforated grating, 1000/200/20, Ø 6	L galvanised	60	3,5 kg	153,30
24520208	FA perforated grating, 500/200/20, Ø 6	L galvanised	30	1,7 kg	110,90
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23920221	FA front cap V, width 200	L galvanised	30, 40	0,1 kg	18,30
23920222	FA front cap V, width 200	L galvanised	50	0,1 kg	18,30
23920223	FA front cap V, width 200	L galvanised	75	0,1 kg	20,30
23920224	FA front cap V, width 200	L galvanised	90	0,1 kg	21,60
23920231	FA connection sleeve for channels with H 50, 75, 90	L galvanised	28	0,1 kg	11,00
24909012	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L galvanised		0,1 kg	1,20
24900012	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L galvanised		0,1 kg	17,10



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge
 (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150)
 are used to ensure safe transportation. These pallets are charged at € 28,00
 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 200 – STAINLESS STEEL

perforated on both sides (except accessory elements) or closed, stainless steel (E)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23020301	FA facade channel E, width 200	1000	30	2,2 kg	146,10
23020302	FA facade channel E, width 200	2000	30	4,5 kg	255,40
23020303	FA facade channel E, width 200	1000	40	2,4 kg	146,10
23020304	FA facade channel E, width 200	2000	40	4,8 kg	255,40
23020305	FA facade channel E, width 200	L	50	2,6 kg	155,10
23020306	FA facade channel E, width 200	L	50	5,2 kg	265,10
23020307	FA facade channel E, width 200	L	75	3,0 kg	181,30
23020308	FA facade channel E, width 200	L	75	6,0 kg	309,00
23020309	FA facade channel E, width 200	L	90	3,3 kg	197,70
23020310	FA facade channel E, width 200	L	90	6,5 kg	336,60
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23020321	FA facade channel E, width 200	1000	30	2,2 kg	146,10
23020322	FA facade channel E, width 200	2000	30	4,5 kg	255,40
23020323	FA facade channel E, width 200	1000	40	2,4 kg	146,10
23020324	FA facade channel E, width 200	2000	40	4,8 kg	255,40
23020325	FA facade channel E, width 200	1000	50	2,6 kg	155,10
23020326	FA facade channel E, width 200	2000	50	5,2 kg	265,10
23020327	FA facade channel E, width 200	1000	75	3,0 kg	181,30
23020328	FA facade channel E, width 200	2000	75	6,0 kg	309,00
23020329	FA facade channel E, width 200	1000	90	3,3 kg	197,70
23020330	FA facade channel E, width 200	2000	90	6,5 kg	336,60
Item no.	Closed outlet unit incl. outlet pipe DN 100	Material	Height mm	Weight	Euro/pc.
23020351	FA outlet unit E, width 200, L = 1000	stainless steel	30	2,1 kg	363,30
23020352	FA outlet unit E, width 200, L = 1000	stainless steel	40	2,3 kg	363,30
23020353	FA outlet unit E, width 200, L = 1000	stainless steel	50	2,5 kg	385,90
23020354	FA outlet unit E, width 200, L = 1000	stainless steel	75	3,0 kg	395,40
23020355	FA outlet unit E, width 200, L = 1000	stainless steel	90	3,2 kg	410,60
Item no.	Gratings – width 200 mm / height 20 mm	Material	Pcs./Pallet	Weight	Euro/pc.
24520301	FA mesh grating, 1000/200/20, MW 30/10	L stainless steel	60	3,8 kg	362,70
24520302	FA mesh grating, 500/200/20, MW 30/10	L stainless steel	30	2,4 kg	272,20
24520303	FA longitudinal bar grating, 1000/200/20, bar distance 10	L stainless steel	60	6,5 kg	492,90
24520304	FA longitudinal bar grating, 500/200/20, bar distance 10	L stainless steel	30	3,3 kg	322,50
23520301	FA slotted grating, 1000/200/20	L stainless steel	60	2,2 kg	189,50
24520307	FA perforated grating, 1000/200/20, Ø 6	L stainless steel	60	3,5 kg	314,60
24520308	FA perforated grating, 500/200/20, Ø 6	L stainless steel	30	1,7 kg	225,10
23520305	FA design-longitudinal bar grating, 1000/200/20/2, bar distance 6	L stainless steel	78	5,0 kg	439,50
23520306	FA design-longitudinal bar grating, 500/200/20/2, bar distance 6	L stainless steel	42	2,1 kg	268,00
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23920321	FA front cap E, width 200	L stainless steel	30, 40	0,1 kg	23,30
23920322	FA front cap E, width 200	L stainless steel	50	0,1 kg	23,30
23920323	FA front cap E, width 200	L stainless steel	75, 90	0,1 kg	25,00
23920331	FA connection sleeve for channels with H 50, 75, 90	L stainless steel	28	0,1 kg	14,00
24909013	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L stainless steel		0,1 kg	2,80
24900013	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L stainless steel		0,1 kg	26,20



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge
 (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150)
 are used to ensure safe transportation. These pallets are charged at € 28,00
 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible! 

¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 250 – GALVANISED

perforated on both sides (except accessory elements) or closed, galvanised steel (V)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23025201	FA facade channel V, width 250	1000	30	2,7 kg	98,70
23025202	FA facade channel V, width 250	2000	30	5,3 kg	160,20
23025203	FA facade channel V, width 250	1000	40	2,8 kg	98,70
23025204	FA facade channel V, width 250	2000	40	5,6 kg	160,20
23025205	FA facade channel V, width 250	L 1000	50	3,0 kg	108,40
23025206	FA facade channel V, width 250	L 2000	50	6,0 kg	173,80
23025207	FA facade channel V, width 250	L 1000	75	3,4 kg	120,30
23025208	FA facade channel V, width 250	L 2000	75	6,8 kg	189,70
23025209	FA facade channel V, width 250	L 1000	90	3,7 kg	137,20
23025210	FA facade channel V, width 250	L 2000	90	7,3 kg	224,50
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23025221	FA facade channel V, width 250	1000	30	2,7 kg	96,80
23025222	FA facade channel V, width 250	2000	30	5,3 kg	157,30
23025223	FA facade channel V, width 250	1000	40	2,8 kg	96,80
23025224	FA facade channel V, width 250	2000	40	5,6 kg	157,30
23025225	FA facade channel V, width 250	1000	50	3,0 kg	106,40
23025226	FA facade channel V, width 250	2000	50	6,0 kg	170,60
23025227	FA facade channel V, width 250	1000	75	3,4 kg	120,30
23025228	FA facade channel V, width 250	2000	75	6,8 kg	189,70
23025229	FA facade channel V, width 250	1000	90	3,7 kg	137,20
23025230	FA facade channel V, width 250	2000	90	7,3 kg	224,50
Item no.	Closed outlet unit incl. outlet pipe DN 100	Material	Height mm	Weight	Euro/pc.
23025251	FA outlet unit V, width 250, L = 1000	galvanised	30	2,5 kg	291,70
23025252	FA outlet unit V, width 250, L = 1000	galvanised	40	2,7 kg	291,70
23025253	FA outlet unit V, width 250, L = 1000	galvanised	50	2,8 kg	296,50
23025254	FA outlet unit V, width 250, L = 1000	galvanised	75	3,4 kg	301,30
23025255	FA outlet unit V, width 250, L = 1000	galvanised	90	3,6 kg	306,90
Item no.	Covers – width 250 mm	Material	Pcs./Pallet	Weight	Euro/pc.
24525201	FA mesh grating, 1000/250/20, MW 30/10	L galvanised	60	4,8 kg	142,20
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23925221	FA front cap V, width 250	L galvanised	30, 40	0,1 kg	20,40
23925222	FA front cap V, width 250	L galvanised	50, 75, 90	0,1 kg	21,90
23925231	FA connection sleeve for channels with H 50, 75, 90	L galvanised	28	0,1 kg	12,00
24909012	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L galvanised		0,1 kg	1,20
24900026	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L galvanised		0,1 kg	17,10



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge
 (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150)
 are used to ensure safe transportation. These pallets are charged at € 28,00
 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible!



¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA facade channel, width 250 – STAINLESS STEEL

perforated on both sides (except accessory elements) or closed, stainless steel (E)

Item no.	Channel body perforated – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23025301	FA facade channel E, width 250	1000	30	2,7 kg	157,30
23025302	FA facade channel E, width 250	2000	30	5,3 kg	266,80
23025303	FA facade channel E, width 250	1000	40	2,8 kg	157,30
23025304	FA facade channel E, width 250	2000	40	5,6 kg	266,80
23025305	FA facade channel E, width 250	L 1000	50	3,0 kg	177,80
23025306	FA facade channel E, width 250	L 2000	50	6,0 kg	295,20
23025307	FA facade channel E, width 250	L 1000	75	3,4 kg	193,00
23025308	FA facade channel E, width 250	L 2000	75	6,8 kg	329,90
23025309	FA facade channel E, width 250	L 1000	90	3,6 kg	203,50
23025310	FA facade channel E, width 250	L 2000	90	7,3 kg	348,30
Item no.	Closed channel body – material thickness 1,00 mm	Length mm	Height mm	Weight	Euro/pc.
23025321	FA facade channel E, width 250	1000	30	2,7 kg	157,30
23025322	FA facade channel E, width 250	2000	30	5,3 kg	266,80
23025323	FA facade channel E, width 250	1000	40	2,8 kg	157,30
23025324	FA facade channel E, width 250	2000	40	5,6 kg	266,80
23025325	FA facade channel E, width 250	1000	50	3,0 kg	177,80
23025326	FA facade channel E, width 250	2000	50	6,0 kg	295,20
23025327	FA facade channel E, width 250	1000	75	3,4 kg	193,00
23025328	FA facade channel E, width 250	2000	75	6,8 kg	329,90
23025329	FA facade channel E, width 250	1000	90	3,6 kg	203,50
23025330	FA facade channel E, width 250	2000	90	7,3 kg	348,30
Item no.	Closed outlet unit incl. outlet pipe DN 100	Material	Height mm	Weight	Euro/pc.
23025351	FA outlet unit E, width 250, L = 1000	stainless steel	30	2,5 kg	381,10
23025352	FA outlet unit E, width 250, L = 1000	stainless steel	40	2,7 kg	381,10
23025353	FA outlet unit E, width 250, L = 1000	stainless steel	50	2,8 kg	403,80
23025354	FA outlet unit E, width 250, L = 1000	stainless steel	75	3,4 kg	413,20
23025355	FA outlet unit E, width 250, L = 1000	stainless steel	90	3,6 kg	430,00
Item no.	Covers – width 250 mm	Material	Pcs./Pallet	Weight	Euro/pc.
23525303	FA mesh grating, 1000/250/20, MWV 30/10	L stainless steel	60	5,5 kg	437,10
Item no.	Accessories	Material	Height mm	Weight	Euro/pc.
23925321	FA front cap E, width 250	L stainless steel	30, 40	0,1 kg	25,90
23925322	FA front cap E, width 250	L stainless steel	50, 75, 90	0,1 kg	27,80
23925331	FA connection sleeve for channels with H 50, 75, 90	L stainless steel	28	0,1 kg	15,00
24909013	FA flat head screw for fastening mesh, slotted and longitudinal bar gratings (requirement per m: 2 pcs.)	L stainless steel		0,1 kg	2,80
24900027	FA bolting-material set for mesh and longitudinal bar gratings: locking bar incl. press nut and pan head screw for H 40/50 (required per m: 2 pcs.)	L stainless steel		0,1 kg	26,20



Please note that delivery times may be longer for these product groups!
 Net order values below € 1.000,00 are subject to a minimum quantity surcharge
 (setup costs) of € 100,00 – stock items excluded.
 For channels with an overall construction length of 2000 mm, longer pallets (2080x780x150)
 are used to ensure safe transportation. These pallets are charged at € 28,00
 per item.



All FA facade channels incl. gratings are walkable and wheelchair-accessible!



¹⁾Lieferzeit auf Anfrage
 L = Lagerware

BG-FLEX FA gully top

suitable as sump or maintenance unit with inserted mesh gratings

Item no.	Gully tops – material thickness 1,00 mm		Material	Height mm	Weight	Euro/pc.
23900206	FA gully top V, 150/150, fixed construction height	L	galvanised	60	0,5 kg	80,20
23900207	FA gully top V, 150/150, fixed construction height	L	galvanised	100	0,7 kg	82,20
23900208	FA gully top V, 150/150, fixed construction height	L	galvanised	150	0,8 kg	85,90
23900212	Distance frame for height adjustment, 150/150, fixed construction height	L	galvanised	20	0,2 kg	35,80
23900214	Distance frame for height adjustment, 150/150, fixed construction height	L	galvanised	50	0,3 kg	38,20
23900201	FA gully top V, 200/200, fixed construction height	L	galvanised	60	0,6 kg	83,50
23900202	FA gully top V, 200/200, fixed construction height	L	galvanised	100	0,9 kg	85,50
23900203	FA gully top V, 200/200, fixed construction height	L	galvanised	150	1,2 kg	88,90
23900205	Distance frame for height adjustment, 200/200, fixed construction height	L	galvanised	20	0,3 kg	40,50
23900215	Distance frame for height adjustment, 200/200, fixed construction height	L	galvanised	50	0,5 kg	43,00
24925200	FA gully top V, 250/250, fixed construction height	L	galvanised	50	1,9 kg	88,50
24925201	FA gully top V, 250/250, variable construction height	L	galvanised	70 – 100	2,6 kg	143,50
24925202	FA gully top V, 250/250, variable construction height	L	galvanised	100 – 160	2,9 kg	196,50
24925300	FA gully top E, 250/250, fixed construction height	L	stainless steel	50	1,9 kg	197,50
24925301	FA gully top E, 250/250, variable construction height	L	stainless steel	70 – 100	2,6 kg	302,30
24925302	FA gully top E, 250/250, variable construction height	L	stainless steel	100 – 160	2,9 kg	344,20
24940200	FA gully top V, 400/400, fixed construction height	L	galvanised	50	2,4 kg	185,60
24940201	FA gully top V, 400/400, variable construction height	L	galvanised	70 – 100	3,3 kg	257,60
24940202	FA gully top V, 400/400, variable construction height	L	galvanised	100 – 160	4,1 kg	334,30
24940300	FA gully top E, 400/400, fixed construction height	L	stainless steel	50	2,4 kg	231,90
24940301	FA gully top E, 400/400, variable construction height	L	stainless steel	70 – 100	3,3 kg	351,70
24940302	FA gully top E, 400/400, variable construction height	L	stainless steel	100 – 160	4,1 kg	383,80
24925210	FA add-on frame for gully top V, 250/250, fixed construction height	L	galvanised	80	1,5 kg	86,20
24940210	FA add-on frame for gully top V, 400/400, fixed construction height	L	galvanised	80	3,3 kg	107,80
24925310	FA add-on frame for gully top E, 250/250, fixed construction height	L	stainless steel	80	1,5 kg	143,40
24940310	FA add-on frame for gully top E, 400/400, fixed construction height	L	stainless steel	80	3,3 kg	189,80
Item no.	Gratings for gully tops		Material	Pcs./Pallet	Weight	Euro/pc.
23500203	FA mesh grating, 150/150/20, MW 30/10	L	galvanised	120	0,7 kg	81,00
23500201	FA mesh grating, 200/200/20, MW 30/10	L	galvanised	120	1,1 kg	88,50
24525200	FA mesh grating, 240/240/20, MW 30/10	L	galvanised	120	1,3 kg	93,50
24525300	FA mesh grating, 240/240/20, MW 30/10	L	stainless steel	120	1,3 kg	160,90
24540200	FA mesh grating, 392/392/20, MW 30/10	L	galvanised	120	2,6 kg	80,40
24540300	FA mesh grating, 392/392/20, MW 30/10	L	stainless steel	120	2,6 kg	214,60

BG-FLEX FA gravel stop

Item no.	Gravel stop – perforated		Material	Length mm	Weight	Euro/pc.
23900911	FA gravel stop 60 x 40 mm, 2 mm thickness		aluminium	2000	0,9 kg	76,00
24900702	FA gravel stop 80 x 50 mm, 2 mm thickness		aluminium	2000	1,3 kg	101,70
23900922	FA gravel stop 80 x 80 mm, 2 mm thickness		aluminium	2000	1,5 kg	120,60
23900912	FA gravel stop 100 x 80 mm, 2 mm thickness		aluminium	2000	1,7 kg	137,10
23900916	FA gravel stop, 100 x 80 mm, with additional fold, 1.5 mm thickness		aluminium	2000	1,5 kg	160,80
23900924	FA gravel stop 150 x 100 mm, 2 mm thickness		aluminium	2000	2,3 kg	185,30

BG-FLEX FA height adjustment for facade channels

Item no.	Adjustable foot		Material	Height mm	Weight	Euro/pc.
24900201	Additional charge for height adjustment press nuts per 1 m section		galvanised		0,1 kg	16,90
24900202	Additional charge for height adjustment press nuts per 2 m section		galvanised		0,1 kg	24,60
24900301	Additional charge for height adjustment press nuts per 1 m section		stainless steel		0,1 kg	26,00
24900302	Additional charge for height adjustment press nuts per 2 m section		stainless steel		0,1 kg	38,20
24900203	FA adjustable foot M 10 x 30	L	galvanised	30	0,1 kg	3,70
24900204	FA adjustable foot M 10 x 40	L	galvanised	40	0,1 kg	3,70
24900205	FA adjustable foot M 10 x 50	L	galvanised	50	0,1 kg	3,70
24900208	FA adjustable foot M 10 x 80	L	galvanised	80	0,1 kg	4,70
24900303	FA adjustable foot M 10 x 30	L	stainless steel	30	0,1 kg	7,80
24900304	FA adjustable foot M 10 x 40	L	stainless steel	40	0,1 kg	7,80
24900305	FA adjustable foot M 10 x 50	L	stainless steel	50	0,1 kg	7,80
24900308	FA adjustable foot M 10 x 80	L	stainless steel	80	0,1 kg	9,00



Please note that, for height-adjustable facade channels, the 1-metre channel requires 4 adjustable feet and the 2-metre channel 6 adjustable feet in the corresponding height.

BG-FLEX FA branch channels

to connect channels and outlet

Item no.	Branch channels		Length mm	Height mm	Weight	Euro/pc.
37851	FA branch channel, 1000/90/30, galvanised	L	1000	30	1,1 kg	44,00
37852	FA branch channel, 2000/90/30, galvanised	L	2000	30	2,2 kg	74,50
37861	FA branch channel, 1000/90/30, stainless steel	L	1000	30	1,1 kg	82,60
37862	FA branch channel, 2000/90/30, stainless steel	L	2000	30	2,2 kg	140,40

BG-FLEX FA Terrace point drainage

height-adjustable point drainage unit for roof terraces and balconies

Item no.	Terrace point drainage units		L/W in mm	Height mm	Weight	Euro/pc.
23910701	Terrace point drainage incl. slotted grating, aluminium		200	38 – 128	1,3 kg	141,10
23910702	Terrace point drainage incl. slotted grating with hole for inlet, DM 70, aluminium		200	38 – 128	1,3 kg	145,60
23910703	Terrace point drainage incl. slotted grating with hole for inlet, DM 100, aluminium		200	38 – 128	1,3 kg	145,60
23910706	Drainage tray flat, galvanised and blasted, outlet DN 100		200	40	0,5 kg	26,40

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FLEX glass, width 130 – GALVANISED

Perforated on both sides, galvanised (V), incl support bracket and butt connector; material thickness 1 mm

Item no.	Channel body	Length	Height	Weight	Euro/pc.
21013271	glass V, width 130 ¹⁾	2000	90	4,9 kg	on request
Item no.	Accessories	Length	Height	Weight	Euro/pc.
24913225	front cap glass V, width 130 ¹⁾		90	0,1 kg	on request

BG-FLEX glass, width 130 – STAINLESS STEEL

Perforated on both sides, stainless steel (E), incl support bracket and butt connector; material thickness 1 mm

Item no.	Channel body	Length	Height	Weight	Euro/pc.
21013371	glass E, width 130 ¹⁾	2000	90	4,9 kg	on request
Item no.	Accessories	Length	Height	Weight	Euro/pc.
24913325	front cap glass E, width 130 ¹⁾		90	0,1 kg	on request

BG-FLEX glass, width 200 – GALVANISED

Perforated on both sides, galvanised (V), incl support bracket and butt connector; material thickness 1 mm

Item no.	Channel body	Length	Height	Weight	Euro/pc.
21020271	glass V, width 200 ¹⁾	2000	90	6,2 kg	on request
Item no.	Accessories	Length	Height	Weight	Euro/pc.
24920225	front cap glass V, width 200 ¹⁾		90	0,1 kg	on request

BG-FLEX glass, width 200 – STAINLESS STEEL

Perforated on both sides, stainless steel (E), incl support bracket and butt connector; material thickness 1 mm

Item no.	Channel body	Length	Height	Weight	Euro/pc.
21020371	glass E, width 200 ¹⁾	2000	90	6,2 kg	on request
Item no.	Accessories	Length	Height	Weight	Euro/pc.
24920325	front cap glass E, width 200 ¹⁾		90	0,1 kg	on request



All FA gratings can also be used on glass facade channels.

BG-FLEX TE terrace slot channel, SW 18 – STAINLESS STEEL

for the drainage of terraces and gardens

Item no.	Channel body asymmetric – material thickness 1,00 mm		Length mm	Height mm	Weight	Euro/pc.
38000	TE E SW 18 – closed	L	1000	100	3,0 kg	290,70
38010	TE E SW 18 – closed	L	1000	80 – 130	3,7 kg	390,00
38020	TE E SW 18 – perforated	L	1000	100	3,0 kg	290,70
38030	TE E SW 18 – perforated	L	1000	80 – 130	3,7 kg	390,00
Item no.	Gratings		Material	Pcs./Pallet	Weight	Euro/pc.
37955	TE slot inlay with square perforation, 8/8 mm, L = 500 mm	L	stainless steel	200	0,1 kg	46,40
37956	TE slot inlay with square perforation, 8/8 mm, L = 1000 mm	L	stainless steel	100	0,2 kg	59,90
37961	TE construction time barrier SW 18 mm, L = 1000 mm	L	wood	200	0,1 kg	4,10
Item no.	Accessories		Material	Height mm	Weight	Euro/pc.
38040	TE maintenance unit, 500/100 with lateral or bottom outlet	L	stainless steel	80 – 130	3,0 kg	491,60
13399	TE opening tool for maintenance unit-cover – 2 pcs. required	L	plastic/galvanised		0,1 kg	18,30
38050	TE external corner, 200/200 – non-perforated	L	stainless steel	80 – 130	1,2 kg	312,10
38055	TE internal corner, 200/200 – non-perforated	L	stainless steel	80 – 130	1,4 kg	312,10
38060	TE front cap left/right, width 100 mm	L	stainless steel	80 – 130	0,1 kg	31,60



Please note that delivery times may be longer for these product groups!
A surcharge of € 100,00 may apply to orders with a value of less than € 1.000,00 to cover set-up costs. Stock items are excluded from this surcharge.

BG-FLEX TM terrace channel, W 60 – STAINLESS STEEL

for paving drainage on terraces and balconies

Item no.	Channel body	Length mm	Height mm	Weight	Euro/pc.
21106301	TM terrace channel	1000	30	2,1 kg	157,30
Item no.	Outlet unit	Length mm	Height mm	Weight	Euro/pc.
21106302	Outlet unit, outlet DN 50	1000	30	2,1 kg	244,30
21106311	SET, corner section	1000x1000	30	4,1 kg	402,60

BG-FLEX TM terrace channel, W 60, LINEAR – STAINLESS STEEL

for paving drainage on terraces and balconies

Item no.	Channel body	Length mm	Height mm	Weight	Euro/pc.
21106305	TM terrace channel LINEAR	1000	30	2,0 kg	162,20
Item no.	Outlet unit	Length mm	Height mm	Weight	Euro/pc.
21106306	Outlet unit, outlet DN 50	1000	30	2,1 kg	249,50
21106312	SET, corner section	1000x1000	30	4,0 kg	415,90

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FLEX stone, width 150 – STAINLESS STEEL

Non-perforated channel body made from 1.4301 stainless steel, incl. support bracket and stone basin; matching stone thickness 20 and 30 mm

Item no.	Channel body	Length	Height	Weight	Euro/pc.
21115301	stone E, width 150, incl. crossbar and stone basin ¹⁾	1000	80	5,8 kg	416,80
21115302	stone E, width 150, incl. crossbar and stone basin ¹⁾	2000	80	11,6 kg	607,30
Item no.	Accessories	Length	Height	Weight	Euro/pc.
21115303	stone E, width 150, outlet unit incl. support bar, stone trough and outlet pipe DN 100 ¹⁾	1000	80	6,2 kg	521,70
24915326	Coupling sleeve for stone, width 150 ¹⁾	50	46	0,1 kg	20,30
24915327	front cap stone, width 150 ¹⁾	15	80	0,1 kg	21,40

BG-FLEX omega SW 16 – STAINLESS STEEL

Channel elements with or without slope, with sealing flange for bolting

omega without slope – material thickness: 2,0 mm	Length mm	Height mm	Weight	Euro/pc.
omega – SW 16, without slope, various heights – flange at both ends	to max. 3000	65 – 200	4,4 – 25,5 kg	on request
omega with 0,5 % slope – material thickness: 2,0 mm	Length mm	Height mm	Weight	Euro/pc.
omega – SW 16, with 0,5 % slope, different construction heights – flange on both sides	to max. 3000	65 – 200	4,5 – 24,6 kg	on request

BG-FLEX omega outlet element incl. odour trap

for BG-FLEX omega slotted channels, with silt bucket, in various sizes and heights, for vertical or horizontal connection

omega outlet units incl. odour trap and silt bucket	Material	Height mm	Weight	Euro/pc.
omega outlet element, 247 x 247, with silt trap, with outlet DN 100, for vertical connection	stainless steel	260	8,3 kg	on request
omega outlet element, 247 x 247, with sediment bucket, with DN 100 outlet, for horizontal connection	stainless steel	260	8,3 kg	



Other outlet units for higher hydraulic capacity available upon request.

Accessories

for BG-FLEX omega slotted channels, SW 16

Accessories	Material	Height mm	Weight	Euro/pc.
omega corner, 90°, leg length 500 mm	stainless steel	65 – 200	4,4 – 9,0 kg	on request
omega corner connector, 90°	stainless steel	65 – 200	5,7 – 7,3 kg	
omega T-connector	stainless steel	65 – 200	6,1 – 7,8 kg	
omega cross connector	stainless steel	65 – 200	6,5 – 8,3 kg	
omega front or end cap	stainless steel	65 – 200	0,3 – 2,7 kg	
omega end cap with outlet DN 50 mm	stainless steel	65 – 200	0,4 – 2,8 kg	

¹⁾Lieferzeit auf Anfrage
L = Lagerware

BG-FLEX sigma tec, nominal width 100 – STAINLESS STEEL

Channel elements without slope, with sealing flange Incl. elevated stand, seal and bolted butt joint; visible width 125 mm, internal height 50 mm

Item no.	sigma tec without slope – material thickness: 1,5 mm	Length mm	Height mm	Weight	Euro/pc.
20710351	Standard element	L 2000	72	10,2 kg	on request
20710352	Channel element	L 500	72	3,3 kg	
20710353	Channel element	1000	72	5,6 kg	
20710354	Channel element	1500	72	8,5 kg	
20710355	fitting piece	on request	72		

BG-FLEX sigma tec outlet elements

Sump pit frame, can be placed anywhere in the channel run, as a connecting, end, T or cross element

Item no.	sigma tec outlet elements, material thickness 1,5 mm	Length mm	Height mm	Weight	Euro/pc.
20710361	channel element NW 100, with outlet DN 100	L 500	72	3,8 kg	on request
20710362	fitting piece NW 100, incl. bottom outlet DN 100	on request	72		231,90
Item no.	Sump pit made of FILCOTEN® HPC	Material	Height mm	Weight	Euro/pc.
14140000	sump pit, 440/440/500	FILCOTEN® HPC	500	51,5 kg	231,90
Item no.	Sump pit frame, material thickness 1,5 mm	Material	Height mm	Weight	Euro/pc.
20700301	Mesh grating, sump pit frame, 400/400/30, MW 30/10	B 125			
20700302	Mesh grating, sump pit frame, 400/400/30, MW 30/10	C 250			
20710371	End piece, 400/400	stainless steel	100	4,5 kg	on request
20710372	Straight connection piece	stainless steel	100	4,0 kg	
20710373	Corner piece, 90°, 400/400	stainless steel	100	4,0 kg	
20710374	T-piece, 400/400	stainless steel	100	4,5 kg	
20710375	Cross piece, 400/400	stainless steel	100	4,5 kg	
Item no.	Covers, material thickness 1,5mm	Cl. acc. to EN	Height mm	Weight	Euro/pc.
20700301	Mesh grating for sump pit frame MW 30/10	class B 125	30	10,0 kg	on request
20700302	Mesh grating for sump pit frame MW 30/10	class C 250	30	11,8 kg	

Gratings and accessories

for BG-FLEX sigma tec drainage channels, nominal width 100

Item no.	Gratings with fiX-locking	Cl. acc. to EN 1433	Height mm	Weight	Euro/pc.
17010322	mesh grating, 1000/122/20, MW 30/10, stainless steel	C 250	20	3,3 kg	328,60
17010401	COMBee design grating, 500/123/20, Ø 7,3 mm, plastic PA6	B 125	20	0,9 kg	47,00
17010402	COMBee design grating, 500/123/20, Ø 7,3 mm, plastic PA6	C 250	20	1,1 kg	52,00
17010403	Plastic slotted grating, 500/123/20, SW 8/40, plastic PA6	B 125	20	0,9 kg	49,20
Item no.	Accessories		Material	Weight	Euro/pc.
20710317	front cap NW 100, incl. seal & bolts	L	stainless steel	0,6 kg	on request
	Base outlet, 150x150 mm, material thickness: 3mm, outlet nozzles DN 100, incl. mesh grating		stainless steel	0,5 kg	

BG-Sealing System

for channels with safety joint

Excel table to determine quantity, see www.say.bg/dicht.xls

Item no.	Conventional application areas	Package	Euro/pc.
31300	Sealant 1K – standard, concrete grey – brand: Sikaflex Pro 3	600 ml/pouch	50,80
31302	Undercoat / primer – brand: Sikaflex Primer 3N	250 ml/can	49,90
31206	Separation tape 9x2 mm	25 m/roll	10,60
31203	Applicator gun 450 ml – 600 ml	pcs.	162,40
Item no.	Specifically for areas with hazardous materials	Package	Euro/pc.
31301	Sealant 1K – special, concrete grey – brand: Sikaflex-Tank N	600 ml/pouch	68,50
31302	Undercoat / primer – brand: Sikaflex Primer 3N	250 ml/can	49,90
31206	Separation tape 9x2 mm	25 m/roll	10,60
31203	Applicator gun 450 ml – 600 ml	pcs.	162,40

BG-Lifting Tools

for simple and easy lifting

Item no.	Lifting grabs	Load capacity	Opening width	Tare weight	Euro/pc.
80002	Lifting grab for manual laying	approx. 150 kg	0 – 400 mm	approx. 4,5 kg	322,70
80018	Lifting grab for drainage channels and cable troughs ¹⁾	approx. 250,0 kg	150 – 600 mm	approx. 18 kg	4.311,30
80019	Lifting grab for drainage channels and cable troughs ²⁾	approx. 600,0 kg	50 – 600 mm	approx. 29 kg	2.289,40
80022	Lifting grab for BG-FILCOTEN® green, pro 400 BG-CLASSIC BGZ-S 300, 400 and 500 ³⁾	approx. 1.400 kg	50 – 780 mm	approx. 150 kg	8.140,20
80023	Lifting grab for BG-FILCOTEN® green, pro 400 BG-CLASSIC BGZ-S 400 and 500 ⁴⁾	approx. 500,0 kg	390 – 415 mm	approx. 50 kg	9.749,60
19115900	Lifting-hook for BG-FILCOTEN® one NW 150, green, (2 pcs.)	approx. 300,0 kg		1,9 kg	148,60
19120900	Lifting-hook for BG-FILCOTEN® one NW 200, black, (2 pcs.)	approx. 300,0 kg		2,1 kg	148,60
80060	Lifting strap for BG-CLASSIC safety channels and BGZ-S (2 pcs.)	approx. 2.000,0 kg	strap length 4 m	approx. 3,2 kg	325,60
82040	Strops M 12	500,0 kg		approx. 0,1 kg	17,10



Please note that delivery times may be longer for these product groups!

L = stock items

¹⁾ Grab attaches inside, suitable from NW 150.

²⁾ Grab attaches outside, suitable from NW 100.

³⁾ Grab attaches outside, suitable for NW NW 300, 400 and 500.

⁴⁾ Grab attaches inside, suitable for NW 400 and 500.

BG-AGB

1. Scope of application:

These General Terms and Conditions of Trade and Delivery shall apply to sales and contracts for services concluded and related deliveries and subsequent deliveries between the company BG-Graspoinner GmbH in 4882 Oberwang, hereinafter referred to as the "BG" and the respective business partner, hereinafter referred to as the "Partner". The placement of an order by the Partner shall be deemed the Partner's unconditional agreement to the provisions below. Any deviation from these Terms and Conditions of Trade and Delivery shall only be valid if confirmed in writing by the Company. The Partner's own Terms and Conditions of Purchase shall not be valid even if they were not explicitly rejected by BG.

2. Offers and contract formation:

All prices quoted in lists and offers are non-binding. All data including dimensions, weight, figures, descriptions, sketches and drawings in catalogs, price lists and other printed matter are best possible estimations, however non-binding. The contract does not materialize until BG issues an order confirmation or the first act in connection with the performance of the order becomes apparent to the Partner. In the case of an order submitted electronically, BG will provide non-binding confirmation of receipt of the order. This confirmation of receipt does not represent binding acceptance of the order. The confirmation of receipt is only to be considered a statement of acceptance if this is explicitly stated by BG. BG is entitled to accept the contractual offer stipulated in the order within two weeks. In the case of an order submitted electronically, BG is entitled to accept the order within three working days of receipt. BG is entitled to reject the order without justification.

3. Prices and settlement:

The offer and transfer prices are net prices exclusive of statutory VAT. The invoice will be based on the actual dimensions and quantities of the actual delivery or performance. Unless otherwise agreed the prices in offers and brochures are calculated ex works, loaded on truck. If supply and delivery is agreed, a delivery charge will be charged separately. In the case of deviation from the overall offer BG reserves the right to change the price accordingly. Additional products and/or services resulting from customer's subsequent requests or becoming necessary in performance of contract shall be paid additionally. Any change in a cost component will entitle BG to adjust the price accordingly.

4. Delivery:

BG will endeavor to adhere to the delivery dates it provided and/or promised. If this is impossible, the Partner shall have the right to rescind the contract after setting a reasonable grace period. The Partner shall be deemed to have waived any claim for damages for a delayed delivery. In the case of strikes or lockouts in the BG Company or in an operation working for BG, of energy shortage, traffic disruption, regulatory orders and delayed supply to BG, BG shall not be bound to deliver at the time agreed upon, provided that these circumstances were unforeseen or unpreventable by BG; the same applies to all cases of force majeure. In these cases the delivery period shall be extended by a period of time corresponding to the duration of such event, and neither damages nor contractual penalty may be claimed. If delivery or performance becomes impossible through these circumstances, BG shall be released from the obligation to deliver and/or perform. In the case of delay of acceptance by the Partner BG shall have the right to store the goods at the Partner's risk and expense, invoice the goods and make them payable as per agreement or rescind the contract and sell the goods to someone else. Delivery free consignee's premises is to be understood without unloading by consignor. Unloading shall be performed properly and promptly using equipment and personnel provided by the Partner. The risk in the goods will pass to the customer when the goods leave our plant, even if BG pay freight charges.

5. Pallets — Pallet return system:

Most of our products can only be delivered on pallets. The Partner agrees to EURO pallets and custom size pallets being generally invoiced and charged. For returning the EURO pallets in flawless condition within four weeks, without freight costs for BG, the partner will receive a credit note. The partner will not be refunded for returned single use pallets (labelled as such).

6. Returns and reimbursement:

Goods supplied by BG will only be taken back in a flawless condition, after obtaining our written consent, and without return freight charges for BG. Goods taken back will be added to the credit balance, deducting a 15 % handling fee. Custom-made production will not be taken back.

7. Order cancellation procedure:

If the Partner rescinds either wholly or in part from the contract concluded, a 20% cancellation fee will be deemed to have been agreed. Any cancellation of work in progress is unacceptable.

8. Terms of payment:

Invoices shall be due and payable without deduction immediately upon receipt. Partial deliveries will be invoiced immediately by BG. They are therefore only due once the guaranteed delivery has been completed. As long as any invoices remain unpaid, all payments received will be credited to such invoices. Payments received will be credited firstly to any accrued interest, costs, expenses and then to the capital. Payment dedications are not binding on BG.

Where it is apparent that the partner has poor creditworthiness or if the partner is in arrears with an agreed payment, BG shall be entitled.

- a) to suspend fulfillment of its own obligations until such time as the payment in arrears has been made;
- b) to make the further fulfillment of orders contingent on the provision of an appropriate form of security;
- c) to withdraw from the contract in the event that any grace period that has been set is

not met.

Complaints and any potential defects shall not result in the partner having the right to suspend its payment obligations, whether in whole or in part. The partner commits to bear all costs and expenses associated with the collection of debts due, in particular collection charges or any other expenses required for appropriate prosecution. The partner only has a right of set off if their counterclaims have been declared legally valid or have been recognised by BG. The partner is not entitled to withhold payments.

9. Retention of title:

Title to the goods delivered by BG shall remain vested in BG until the purchase price has been paid in full. The Partner will upon placement of the order with BG assign, in the case of resale of the goods subject to retention of title, the reservation of title towards his own customers to BG. BG reserves the right to make the assignment known to third-party debtors at any time. The partner is obliged to record the assignment of claims in their accounting records and to mark it on customer invoices. The Partner's agreement to this right will be established by every placement of an order with BG. From that time on any debt-discharging payment by the Partner's customer can only be made to BG. In the case of attachment of goods subject to retention of title by creditors the Partner shall promptly notify BG and bear any and all costs incurred by BG for releasing these goods from third-party rights. In the case of initiation of bankruptcy proceedings against the Partner's assets or in the case of default in payment of more than 30 days after maturity, BG shall be entitled to pick up its goods subject to retention of title at the Partner's premises and use them in accordance with the provisions of the return of goods. If BG takes back any goods under the retention of title described above, the Partner shall be liable for any deficiency in the proceeds from the resale of these goods and shall also reimburse BG for the return freight and further transport.

10. Warranty:

BG warrant that the goods supplied will have the guaranteed properties and flawlessness according to the state of the art. Upon acceptance of the goods the Partner or the person entrusted by him shall count and check the goods in terms of quantity and quality. Rejected goods may not be installed. Any goods rejected on the basis of such checks must not be installed and BG shall be notified thereof in writing within three days at the latest. For the removal of defects of any goods delivered, provided that notice has been given justly and in time, BG may at its discretion provide improvement or deliver what is missing or deliver replacement parts within a reasonable period of time. In this case any further claims, including, but not limited to, cancellation and price reduction, are explicitly excluded. The warranty shall expire if the article of sale has been subjected to downstream operations or altered by the Partner or a third party. All warranty claims will expire 6 months upon delivery without exception. They will also expire if installation instructions, instructions sheets and technical information relating to the installation, handling and use are not observed or in the case of faulty installation or downstream operations by the Partner or any third parties. BG must be notified of hidden defects within a week of discovery. The Partner is solely responsible for providing evidence that the claim is justified, especially for the defect itself, for the moment that the defect was noticed and for submitting the notice of defects in time.

Outside the scope of the Product Liability Act, the partner can only claim damages from BG for willfully negligent acts. Any liability for consequential damages and for the costs of fitting and removal shall be excluded. BG's liability for minor negligence, compensation for consequential damages and financial loss, savings not made, loss of interest and damage resulting from third-party claims against the partner shall be excluded entirely. The above limitations of liability do not however apply in the event of health or bodily injury or the loss of life of the partner if this is attributable to BG.

11. Data protection:

BG processes personal data in accordance and compliance with the applicable data protection regulations, in particular the General Data Protection Regulation (GDPR) and the Data Protection Act (DPA). In this context, the Partner confirms that it will comply with the data protection regulations, that it has received BG's privacy policy containing information pursuant to Art. 13 of the GDPR, that it will only disclose legitimately processed personal data to BG, and that it will comply with the information obligations pursuant to Art. 14 of the GDPR resulting from this agreement for both itself and BG.

12. Place of fulfillment, jurisdiction and applicable law:

The registered seat of BG shall be the place of fulfillment. Any disputes hereunder shall be settled before the court of general jurisdiction competent for the seat of BG unless the Partner is a consumer as defined by the Consumer Protection Act. The contractual relationship shall be exclusively governed by the Austrian laws. The provisions of the United Nations Convention on Contracts for the International Sale of Goods do not apply.

13. Severability:

Should any provision of these General Terms and Conditions of Trade and Delivery be invalid wholly or in part, the other provisions herein shall not be affected thereby. The provision in question must be reduced in order to preserve its validity. The agreement shall be interpreted in such a way that the purpose pursued by the parties hereto is accomplished as much as possible.

Non-binding, recommended guide prices, excl. 20% VAT in euros
ex works/warehouse for Austria.

All earlier prices shall cease to be valid upon publication of this price list.

To be purchased through building materials retail specialists. Technical specifications and prices subject to change.



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Sustainable innovation.

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