

ITALPROFILI®

Roofing
accessories
and
technology

2010
PRICE LIST

Roofing accessories and technology

TERMS AND CONDITIONS OF SALE

DELIVERY TERMS:

Ex works (incoterms 2000).

ORDERS:

Orders received become binding only after our acceptance and approval. **Orders cannot be accepted for quantities less than those indicated for the packaging quantities, or fractions thereof.**

PRICES:

All prices indicated in the price list exclude VAT. We reserve the right to change or vary prices, but giving notice thereof before despatch of the goods.

DELIVERY:

Goods shall be deemed to have been despatched once they have been loaded by the appointed carrier at our warehouse. Goods travel at the Buyer's risk. Any delays shall not constitute cause for the cancellation of the order nor give rise to claims for compensation or damages.

RETURN OF GOODS:

No Goods shall be accepted for return unless an authorization document has been issued and any and all costs shall be for the client's account.

CLAIMS:

Claims regarding the quality of the materials shall be in writing and must be received within 8 days of the delivery date. We do not accept claims or notification of defective materials once the materials have been installed and however shall not give rise to claims for compensation which at the suppliers discretion and subject to their specific authorization shall be limited to the replacement of the defective or allegedly defective materials.

GUARANTEE:

The warranty on the products will be performed only by regular use of the products in accordance with the instructions as illustrated in the second part of our general catalogue "laying technology".

JURISDICTION:

Any and all controversies shall be decided by the Venice Court.

Italprofil® s.r.l. reserves the right to modify models, types and specifications as well as packaging without prior notice

Italprofil® price list 2010 supersedes and replaces any and all previous versions.



COMPANY CERTIFIED UNI EN ISO SINCE 1995

ALL OUR PRODUCTS ARE COVERED BY A TEN- YEAR INSURANCE POLICY

UNIVERSAL ANTI-BACKUP ROOF DRAIN IN IGOM.CE



ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
110	Ø 50,8 (2") h. mm. 180	5,78	100
1	Ø 60 h. mm. 180	5,49	80
110.1	Ø 63,5 (2,5") h. mm. 180	8,22	50
5	Ø 75 h. mm. 180	8,22	50
2	Ø 80 h. mm. 180	7,26	50
6	Ø 90 h. mm. 180	8,80	50
3	Ø 100 h. mm. 180	8,19	50
8	Ø 110 h. mm. 180	9,17	50
4	Ø 125 h. mm. 180	9,25	36
9	Ø 140 h. mm. 180	12,91	36
111	Ø 160 h. mm. 180	14,32	32

UNIVERSAL ANTI-BACKUP ROOF DRAIN IN IGOM.CE



150	Ø 50 h. mm. 250	5,78	40
1.1	Ø 60 h. mm. 250	6,15	40
13	Ø 75 h. mm. 250	8,80	25
10	Ø 80 h. mm. 250	8,19	25
14	Ø 90 h. mm. 250	9,38	25
11	Ø 100 h. mm. 250	9,13	25
16	Ø 110 h. mm. 250	9,97	25
12	Ø 125 h. mm. 250	9,96	20
17	Ø 140 h. mm. 250	13,72	20
112	Ø 160 h. mm. 250	15,54	16
115.1	Internal corners for bituminous membranes	0,84	100
116.1	External corners for bituminous membranes	1,10	100

UNIVERSAL ANTI-BACKUP ROOF DRAIN IN IGOM.CE EXTRALONG



101	Ø 80 h. mm. 485	15,98	30
102	Ø 100 h. mm. 485	17,86	30
103	Ø 125 h. mm. 485	20,50	25
104	Ø 140 h. mm. 485	21,77	20

UNIVERSAL ANTI-BACKUP ROOF DRAIN R meshed flange



150R	Ø 50 h. mm. 250	5,78	40
1.1R	Ø 60 h. mm. 250	6,15	40
13R	Ø 75 h. mm. 250	8,80	25
10R	Ø 80 h. mm. 250	8,19	25
14R	Ø 90 h. mm. 250	9,38	25
11R	Ø 100 h. mm. 250	9,13	25
16R	Ø 110 h. mm. 250	9,97	25
12R	Ø 125 h. mm. 250	9,96	20
17R	Ø 140 h. mm. 250	13,72	20
112R	Ø 160 h. mm. 250	15,54	16

LEAF-GRATE / GRAVEL-GRATE SUITABLE FOR ROOF DRAINS

above listed



25	With 4 poles suitable for Ø 60-110	1,82	100
26	"New" suitable for Ø 75-125	1,98	50/100
82	Perforated ring for Ø 60-160	1,20	50
24	Leaf/gravel for Ø 60-160	3,62	50
24.2	Leaf/gravel for Ø 60-200	4,02	25
24.1	Triple support for gravel grate for Ø 60-200	1,53	50
119.1	Heater element L. mm. 200	40,28	12

NEW ANTI-BACKUP PREVENTER ROOF DRAIN IN IGOM.CE



ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
107	Ø 75 h. mm. 330	13,28	25
27	Ø 80 h. mm. 330	13,28	20
28	Ø 100 h. mm. 330	13,78	20
109	Ø 110 h. mm. 330	14,31	20
29	Ø 125 h. mm. 330	14,58	20
30	Ø 140 h. mm. 330	14,84	15
91	Ø 160 h. mm. 330	15,95	15
99	Ø 200 h. mm. 330	22,12	12

NEW ANTI-BACKUP PREVENTER ROOF DRAIN IN PVC STABILIZED AND FLEXIBLE



108	Ø 75 h. mm. 330	13,28	25
31	Ø 80 h. mm. 330	13,28	20
32	Ø 100 h. mm. 330	13,78	20
109.1	Ø 110 h. mm. 330	14,31	20
33	Ø 125 h. mm. 330	14,78	20
34	Ø 140 h. mm. 330	14,84	15
97	Ø 160 h. mm. 330	15,95	15
100	Ø 200 h. mm. 330	22,12	12

NEW ANTI-BACKUP PREVENTER IN TPO FLEXIBLE



108.2	Ø 75 h. mm. 330	13,89	25
31.2	Ø 80 h. mm. 330	13,89	20
32.2	Ø 100 h. mm. 330	14,42	20
109.2	Ø 110 h. mm. 330	14,84	20
33.2	Ø 125 h. mm. 330	15,18	20
34.2	Ø 140 h. mm. 330	15,45	15
97.2	Ø 160 h. mm. 330	16,55	15
100.2	Ø 200 h. mm. 330	22,72	12

GRAVEL GRATE suitable for roof drains above listed



Art. 38



Art. 38 bis



Ring

38	Gravel grate mm. 5 + Ring	3,62	40
38 bis	Gravel grate mm. 10 + Ring	3,42	40

ANTI-BACKUP IN PVC STABILIZED AND FLEXIBLE



Art. 115



Art. 116

1.2	Ø 60 h. mm. 250	6,13	40
13.1	Ø 75 h. mm. 250	8,80	25
21	Ø 80 h. mm. 250	8,19	25
14A	Ø 90 h. mm. 250	9,00	25
22	Ø 100 h. mm. 250	9,13	25
16.1	Ø 110 h. mm. 250	9,96	25
23	Ø 125 h. mm. 250	9,96	20
17A	Ø 140 h. mm. 250	13,72	25
112A	Ø 160 h. mm. 250	15,54	25
115	PVC Internal corner	0,80	100
116	PVC External corner	1,03	100

ANTI-BACKUP IN TPO FLEXIBLE



Art. 115.2



Art. 116.2

1.3	Ø 60 h. mm. 250	6,73	40
13.3	Ø 75 h. mm. 250	9,40	25
21.3	Ø 80 h. mm. 250	8,80	25
14P	Ø 90 h. mm. 250	9,50	25
22.3	Ø 100 h. mm. 250	9,75	25
16.3	Ø 110 h. mm. 250	10,57	25
23.3	Ø 125 h. mm. 250	10,57	20
17P	Ø 140 h. mm. 250	14,20	25
112P	Ø 160 h. mm. 250	15,90	25
115.2	TPO Internal corner	0,84	100
116.2	TPO External corner	1,10	100

"SURE FIX" IN IGOM.EE



Art. 24

ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
129	Ø 75 h. mm. 330	37,45	20
130	Ø 80 h. mm. 330	40,60	20
132	Ø 100 h. mm. 330	43,05	20
133	Ø 110 h. mm. 330	44,06	20
134	Ø 125 h. mm. 330	46,11	20
136	Ø 150 h. mm. 330	52,06	15

"TOP DRAIN"

with Leaf/Gravel grate



200	Ø 75 (3") stem h. mm. 250	36,70	6
202	Ø 110 (4") stem h. mm. 250	37,89	6
204	Ø 125 (5") stem h. mm. 250	39,10	6
206	Ø 160 (6") stem h. mm. 250	42,62	6

"TOP DRAIN" WITH INSULATION



200.1	Ø 75 (3") stem h. mm. 250	45,82	6
202.1	Ø 110 (4") stem h. mm. 250	46,39	6
204.1	Ø 125 (5") stem h. mm. 250	47,26	6
206.1	Ø 160 (6") stem h. mm. 250	49,91	6

"TOP DRAIN" WITH INSULATION AND HEATER ELEMENT



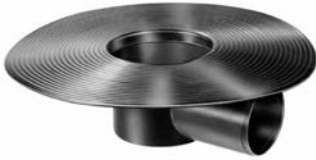
200.2	Ø 75 (3") stem h. mm. 250	74,50	6
202.2	Ø 110 (4") stem h. mm. 250	75,08	6
204.2	Ø 125 (5") stem h. mm. 250	75,95	6
206.2	Ø 160 (6") stem h. mm. 250	78,60	6

ADAPTOR AND TRAFFIC RESISTANT GRILLE



216	Traffic resistant grille mm. 188 x 188	} 26,34	6
218	Adaptor piece Ø 160 (6") h. mm. 200		
220	Seal piece Ø 160 (6") h. mm. 1,5	1,03	
222	Grey pipe Ø 75 (3") L. mm. 500	3,24	
224	Grey pipe Ø 110 (4") L. mm. 500	6,18	
226	Grey pipe Ø 125 (5") L. mm. 500	9,97	
228	Grey pipe Ø 160 (6") L. mm. 500	20,93	
230	Pipe bell from Ø 110 (4") to Ø 100 (3,87")	12,28	

DRAIN UNIT WITH SIDE DISCHARGE



ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
141	With discharge mm. 50	8,20	12
142	With discharge mm. 75	9,86	12

DRAIN UNIT WITH SIPHON



144	With discharge mm. 50	12,15	12
145	With discharge mm. 75	13,60	12

DRAIN UNIT WITH HORIZONTAL DISCHARGE



Art. 147.1 - 148.1



Art. 147 - 148

147	With discharge mm. 90	20,24	25
148	With discharge mm. 110	21,34	25
147.1	Ø 350 h. 15 mm. x Ø 90	5,70	25
148.1	Ø 304 h. 15 mm. x Ø 110	6,45	25

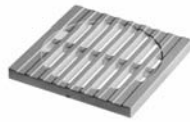
GRILL AND ADJUSTABLE BELLOWS



Art. 146



Art. 149



Art. 143

143	mm. 108 x 108 in ABS	3,58	
149	mm. 108 x 108 in STAINLESS STEEL	5,85	
146	mm. 108 x 108 h. 100	2,02	

SIPHONED TRAPS



Art. 5250



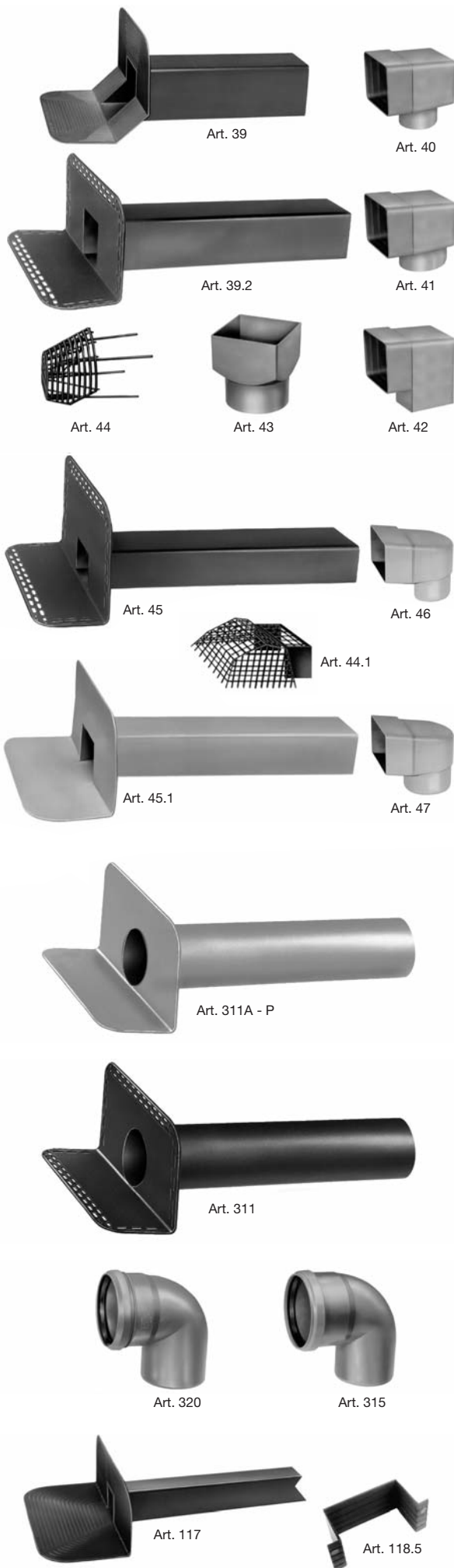
Art. 1320



Art. 5260

5250	mm. 200 x 200 with frame work	11,16	10
5260	mm. 300 x 300 with frame work	20,14	5
1320	mm. 200 x 200 trap Ø 80 grey	4,87	24

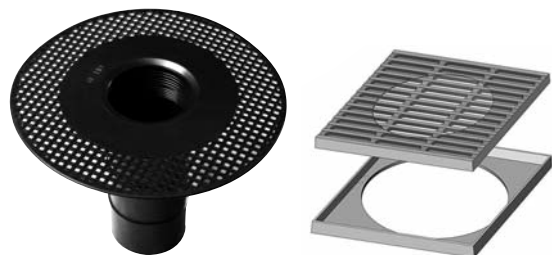
45° AND 90° ANGLED ROOF DRAINS IN IGOM.EE - PVC - TPO



ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
39	mm. 100 x 100 - 45° mm. 300 length IGOM	9,37	20
39.2	mm. 100 x 100 - 90° mm. 500 length IGOM	9,99	20
39.2A	mm. 100 x 100 - 90° mm. 500 length PVC	14,50	10
39.2P	mm. 100 x 100 - 90° mm. 500 length TPO	9,99	10
40	Curve Ø 80 ∇ 100 x 100	3,52	
41	Curve Ø 100 ∇ 100 x 100	3,52	
42	Curve 100 x 100	3,52	
43	Reducer 100 x 100 to Ø 100	5,13	
44	Leaf grate and/or Gravel grate for 100 x 100	2,09	
45	mm. 65 x 100 - 90° mm. 500 length IGOM	10,32	20
45.1	mm. 65 x 100 - 90° mm. 450 length PVC	10,93	10
45.10	mm. 65 x 100 - 90° mm. 450 length TPO	11,53	20
44.1	Leaf grate and/or Gravel grate for 65 x 100	2,02	
46	Curve Ø 80 ∇ 65 x 100	3,52	
47	Curve Ø 100 ∇ 65 x 100	3,52	
304	Ø 63 - 90° mm. 500 length IGOM	17,49	20
304A	Ø 63 - 90° mm. 500 length PVC	20,99	10
304P	Ø 63 - 90° mm. 500 length TPO	17,94	10
305	Ø 75 - 90° mm. 500 length IGOM	19,55	20
305A	Ø 75 - 90° mm. 500 length PVC	23,46	10
305P	Ø 75 - 90° mm. 500 length TPO	19,55	10
307	Ø 80 - 90° mm. 500 length IGOM	20,14	20
307A	Ø 80 - 90° mm. 500 length PVC	24,17	10
307P	Ø 80 - 90° mm. 500 length TPO	20,14	10
310	Ø 100 - 90° mm. 500 length IGOM	21,20	20
310A	Ø 100 - 90° mm. 500 length PVC	25,44	10
310P	Ø 100 - 90° mm. 500 length TPO	21,20	10
311	Ø 110 - 90° mm. 500 length IGOM	21,32	20
311A	Ø 110 - 90° mm. 500 length PVC	25,58	10
311P	Ø 110 - 90° mm. 500 length TPO	21,32	10
312	Ø 125 - 90° mm. 500 length IGOM	22,50	16
312A	Ø 125 - 90° mm. 500 length PVC	27,50	8
312P	Ø 125 - 90° mm. 500 length TPO	23,50	8
306	Curve Ø 75 - 87°	4,60	20
320	Curve Ø 110 - 87°	5,17	20
315	Curve Ø 110 to 100 - 87°	9,15	20
117	mm. 50 x 40 - 90° mm. 310 length black	6,54	10
117.1	mm. 50 x 40 - 90° mm. 310 length grey	6,54	10
117.2	mm. 50 x 40 - 90° mm. 310 length ivory	6,54	10
117.3	mm. 50 x 40 - 90° mm. 310 length brown	6,54	10
118.5	Cone for angled roof drains	2,08	

UNIVERSAL ANTI-BACKUP ROOF DRAIN R

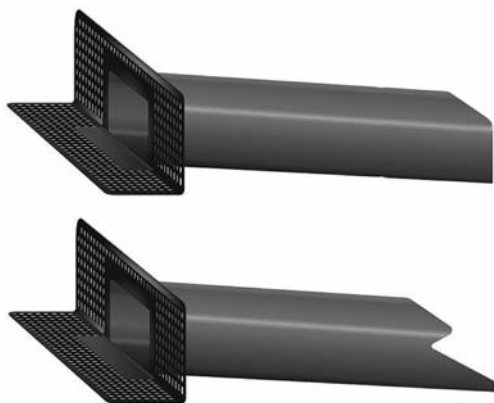
meshed flange



ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
150R	Ø 50 h. mm. 250	5,78	40
1.1R	Ø 60 h. mm. 250	6,15	40
13R	Ø 75 h. mm. 250	8,80	25
10R	Ø 80 h. mm. 250	8,19	25
14R	Ø 90 h. mm. 250	9,38	25
11R	Ø 100 h. mm. 250	9,13	25
16R	Ø 110 h. mm. 250	9,97	25
12R	Ø 125 h. mm. 250	9,96	20
17R	Ø 140 h. mm. 250	13,72	20
112R	Ø 160 h. mm. 250	15,54	16
146.5	Grille seat in ABS mm. 150 x 150 h. mm. 10	3,50	
143.5	Grille seat in ABS mm. 143 x 143 h. mm. 9	5,58	

ANGLED ROOF DRAINS

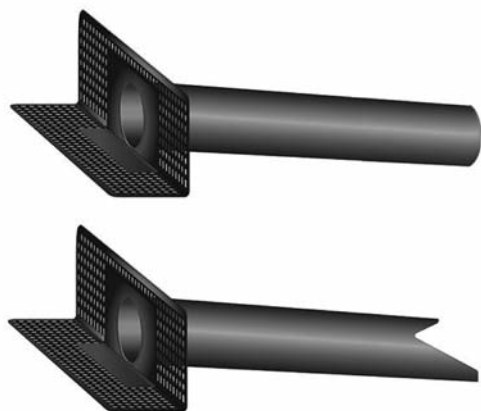
Rectangular pipe mm. 65 x 97



45.20	mm. 65 x 97 - 87° L. mm. 500 black	10,90	20
45.22	mm. 65 x 97 - 87° shaped L. mm. 300 black	12,03	20
45.23	mm. 65 x 97 - 87° shaped L. mm. 200 black	11,30	20
45.24	mm. 65 x 97 - 87° L. mm. 500 grey	12,93	20
45.25	mm. 65 x 97 - 87° shaped L. mm. 300 grey	12,03	20
45.26	mm. 65 x 97 - 87° shaped L. mm. 200 grey	11,30	20
45.27	mm. 65 x 97 - 87° L. mm. 500 ivory	12,93	20
45.28	mm. 65 x 97 - 87° shaped L. mm. 300 ivory	12,03	20
45.29	mm. 65 x 97 - 87° shaped L. mm. 200 ivory	11,30	20

ANGLED ROOF DRAINS 87°

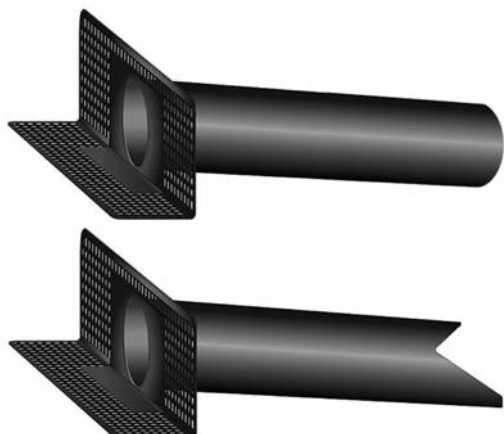
Rounded pipe Ø mm. 63



304.1	Ø 63 - 87° L. mm. 500 black	17,60	20
304.3	Ø 63 - 87° shaped L. mm. 300 black	18,60	20
304.4	Ø 63 - 87° shaped L. mm. 200 black	18,10	20
304.5	Ø 63 - 87° L. mm. 500 grey	19,60	20
304.6	Ø 63 - 87° shaped L. mm. 300 grey	18,60	20
304.7	Ø 63 - 87° shaped L. mm. 200 grey	18,10	20
304.8	Ø 63 - 87° L. mm. 500 ivory	19,60	20
304.9	Ø 63 - 87° shaped L. mm. 300 ivory	18,60	20
304.10	Ø 63 - 87° shaped L. mm. 200 ivory	18,10	20

ANGLED ROOF DRAINS 87°

Rounded pipe Ø mm. 75



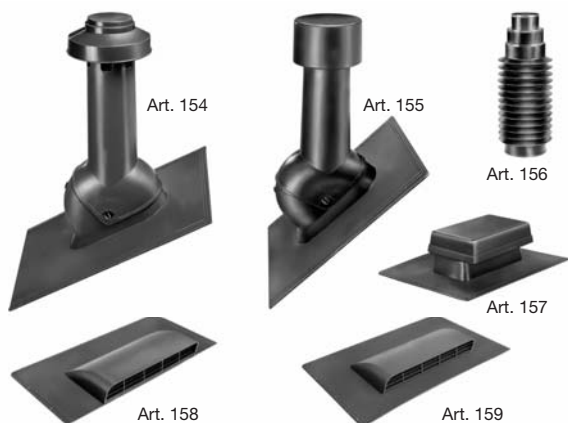
305.1	Ø 75 - 87° L. mm. 500 black	19,50	20
305.3	Ø 75 - 87° shaped L. mm. 300 black	20,60	20
305.4	Ø 75 - 87° shaped L. mm. 200 black	20,10	20
305.5	Ø 75 - 87° L. mm. 500 grey	21,60	20
305.6	Ø 75 - 87° shaped L. mm. 300 grey	20,60	20
305.7	Ø 75 - 87° shaped L. mm. 200 grey	20,10	20
305.8	Ø 75 - 87° L. mm. 500 ivory	21,60	20
305.9	Ø 75 - 87° shaped L. mm. 300 ivory	20,60	20
305.10	Ø 75 - 87° shaped L. mm. 200 ivory	20,10	20

AIR VENTS FOR FLAT ROOFS



ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
48	Air vent Ø 75 h. mm. 200	7,50	20
49	Ø 75 h. mm. 270 in IGOM.EE	9,60	25
49.1	Ø 110 h. mm. 325 in IGOM.EE	14,00	20
49.9	Ø 110 h. mm. 500 in IGOM.EE	19,61	20
49.3	Ø 110 h. mm. 325 in PVC	14,00	20
49.5	Ø 110 h. mm. 325 in TPO	14,61	20
50	Ø 75 h. mm. 200 in PVC	8,66	20
50.3	Ø 75 h. mm. 200 in TPO	9,27	20
51	Duct for air vent in IGOM.EE	3,62	50/100
48.3	Anti insects ring Ø 75	0,66	
48.8	Collar for air vent Ø 75	1,23	
49.7	Anti insects ring Ø 110	0,73	
49.8	Collar for air vent Ø 110	1,31	

AIR VENTS FOR PITCHED ROOFS



154	Ø 110 h. mm. 450 in IGOM.EE red	34,45	12
155	Ø 110 h. mm. 450 in IGOM.EE black	33,20	12
156	Flexible pipe L. 410 mm. Ø 110-75-100-110	7,80	12
156.1	Flexible pipe L. 410 mm. Ø 100-75-100-110	7,80	12
157	mm. 102 x 210 h. 115 flange 408 x 322 black	16,42	12
157.1	mm. 102 x 210 h. 115 flange 408 x 322 brown	16,42	12
158	mm. 300 x 220 h. 61 flange 500 x 250 black	12,30	12
158.1	mm. 300 x 220 h. 61 flange 500 x 250 brown	12,30	12
159	mm. 300 x 220 h. 61 flange 500 x 310 black	15,06	12
159.1	mm. 300 x 220 h. 61 flange 500 x 310 brown	15,06	12

PREFABRICATED RIDGE



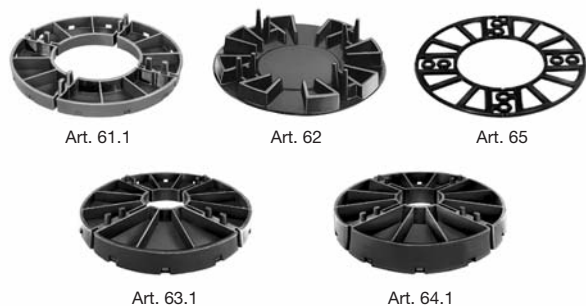
		PRICE € ML.	
2005	Prefabricated ridge L. mm. 500 x 300 x 280	21,73	5 ml.
2010	Head piece for prefabricated ridge L. mm. 305 x 35 x 280	0,92	

VAPOR-PROOF AERATOR AND TUBE CONNECTION AND TV AERIAL TUBINGS



		PRICE € PIECE	
54	Vent Ø 100 colour grey	9,37	20
55	Vent Ø 100 colour brown	9,37	20
56	Vent Ø 125 colour grey	11,21	20
57	Vent Ø 125 colour brown	11,21	20
58	Flexible collar in IGOM CE Ø 80 to 125	7,11	50
59	Flexible collar in PVC Ø 80 to 125	7,11	50
59.2	Flexible collar in TPO Ø 80 to 125	7,71	50
60	Cap for roof tiles Ø 100	4,82	50
83	Cone guard for connection of TV aerial tubings up to 1"	2,00	50
113	Pipe fitting in IGOM CE Ø 50 to 90 mm.	7,93	25
113.1	Pipe fitting in PVC Ø 50 to 90 mm.	7,93	25
113.3	Pipe fitting in TPO Ø 50 to 90 mm.	8,55	25
114	Pipe fitting in IGOM CE Ø 75 to 125 mm.	9,47	25
114.1	Pipe fitting in PVC Ø 75 to 125 mm.	9,47	25
114.3	Pipe fitting in TPO Ø 75 to 125 mm.	10,10	25
138	Pipe fitting in IGOM CE Ø 20 to 50 mm.	2,46	100
139	Pipe fitting in PVC Ø 20 to 50 mm.	2,46	100
139.2	Pipe fitting in TPO Ø 20 to 50 mm.	2,83	100

PAVING SUPPORT SYSTEM



ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
61.1	h. mm. 15 ring base	0,31	250
62	h. mm. 13 solid	0,38	250
63.1	h. mm. 20 ring base	0,45	150
64.1	h. mm. 30 ring base	0,58	100
65	Leveller ring h. mm. 3	0,21	500/1000

ADJUSTABLE PAVING SUPPORT



66	Adjustable paving support h. 35 to 55 mm.	2,83	40
66.1	Adjustable paving support h. 55 to 70 mm.	3,30	40
66.2	Adjustable paving support h. 70 to 110 mm.	4,00	40
66.3	Adjustable paving support h. 110 to 150 mm.	4,35	40
66.4	Adjustable paving support h. 150 to 170 mm.	6,45	40
66.5	Adjustable paving support h. 170 to 200 mm.	6,62	40

RUBBERIZED THERMOPLASTIC INTERLOCKING PEDESTRIAN TILES



		PRICE € M ²	
250	mm. 400 x 400 x 10 black	33,00	25
250G	mm. 400 x 400 x 10 grey	37,50	25
250M	mm. 400 x 400 x 10 brown	37,50	25
250V	mm. 400 x 400 x 10 green	37,50	25

DRAIN BOX



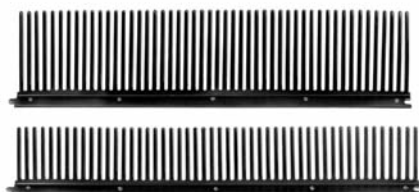
		PRICE € PIECE	
118G	Drain box grey + cover Ø 100 ∅ 100	20,75	12
118M	Drain box brown + cover Ø 100 ∅ 100	20,75	12

PROLUNGATION IN PVC



300G	Pipe grey ∅ 100 Im. 1	10,45	Pipes 9
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INSECT BIRD NETTING

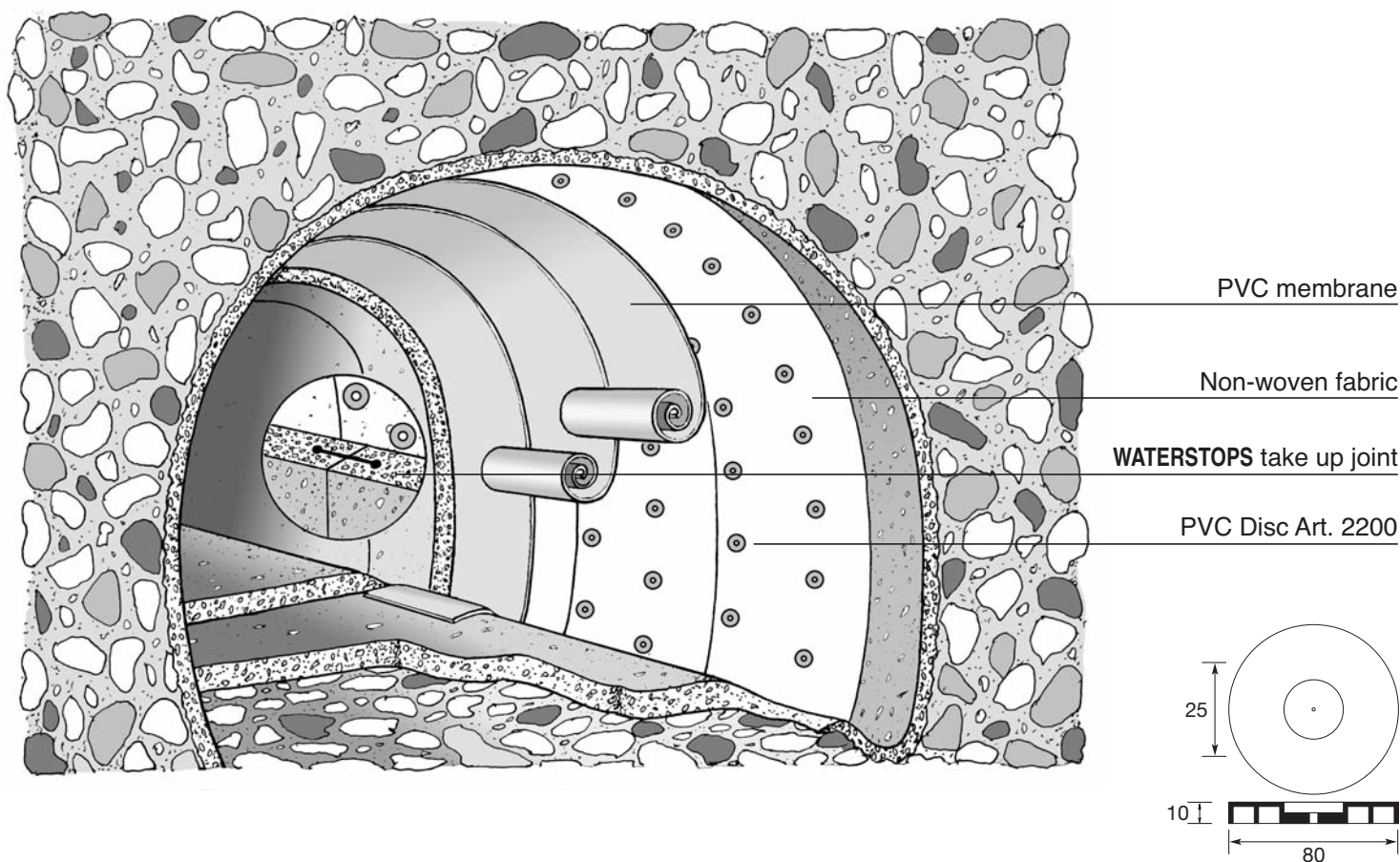


		PREZZO € MT.	MT
2002	Length mm. 1000 h. 110 black	1,63	100
2003	Length mm. 1000 h. 80 black	1,53	150
2004	Length mm. 1000 h. 150 black	1,78	100

ELASTIC

Expansion joints for bituminous or PVC waterproofing membranes for use on roofs, tunnels, viaducts etc.

	ART.	DENOMINATION	€/ ML.	ROLLS
	690	Black ribbed expansion joint (for bituminous membranes)	24,38	ml. 25
	692	Grey smooth PVC expansion joint (for PVC membranes)	24,38	ml. 25



PVC ECB TPO DISCS

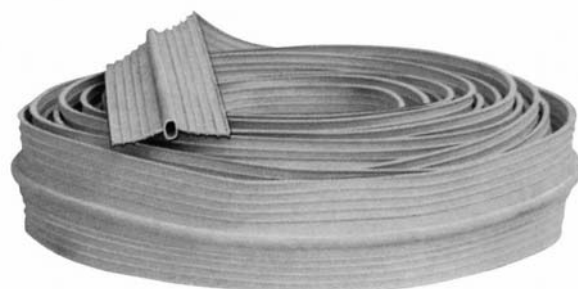
	ART.	DENOMINATION	PRICE € PIECE	BOX
	2200	PVC Disc Ø 80 h. mm. 10	0,24	400
	2201	ECB Disc Ø 80 h. mm. 10	0,30	400
	2203	TPO Disc Ø 80 h. mm. 10	0,30	400

WATERSTOPS

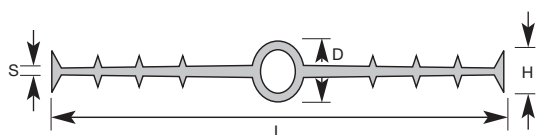
Expansion and seal joints for cast-in-situ reinforced concrete

HIGH QUALITY PVC STABILIZED AND FLEXIBLE WITH THE FOLLOWING MECHANICAL AND PHYSICAL CHARACTERISTICS:

SHORE "A" hardness	70	Tear resistance KN/m	145	Cold resistance	-35°
Specific weight Kg/dm ³	1,41	Ultimate elongation	260%	Working temperature	+70°



INTERNAL EXPANSION JOINT



ART.	L	H	S	D	ROLLS	€/ML.
600	150	11	2,5	26	ML. 25	6,34
602	200	11	2,5	25	ML. 25	9,05
604	220	11	2,5	28	ML. 25	9,99
606	250	11	3,0	32	ML. 25	11,40
608	300	12	3,0	32	ML. 25	16,19
610	360	12	3,0	40	ML. 15	21,14
612	440	15	4,0	50	ML. 15	25,47

INTERNAL TAKE UP JOINT



ART.	L	H	S	D	ROLLS	€/ML.
650	150	11	2,4		ML. 50	5,15
652	200	11	2,4		ML. 50	6,98
654	220	11	2,5		ML. 50	7,98
656	250	12	2,5		ML. 25	10,66
658	300	13	2,5		ML. 25	12,50

THE FOLLOWING SPECIAL PIECES ARE AVAILABLE FOR ALL OF THE JOINTS



Art. 670



Art. 672



Art. 674



Art. 676



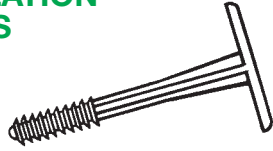
Art. 678



Art. 680

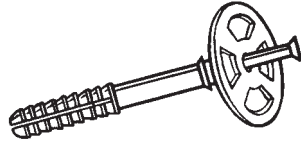
ART.	DENOMINATION	€/PIECE
670	Horizontal cross	58,90
672	Horizontal T	46,01
674	Horizontal L	46,01
676	Vertical cross	58,85
678	Vertical T	51,23
680	Vertical L	51,23

QUICK FIT EXPANSION FASTENERS FOR INSULATION MATERIALS



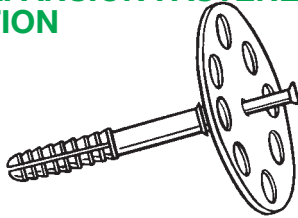
ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
2202	Length mm. 50 - hole Ø 8 - ins. thickness mm. 10÷20 - head Ø 38	0,130	300
2204	Length mm. 70 - hole Ø 8 - ins. thickness mm. 20÷40 - head Ø 38	0,144	300
2206	Length mm. 90 - hole Ø 8 - ins. thickness mm. 40÷60 - head Ø 38	0,166	300
2208	Length mm. 110 - hole Ø 8 - ins. thickness mm. 70÷80 - head Ø 38	0,20	300

QUICK FIT EXPANSION FASTENERS FOR INSULATION MATERIALS



2213	Length mm. 60 - hole Ø 10 - ins. thickness mm. 10÷20 - head Ø 45	0,20	500
2214	Length mm. 70 - hole Ø 10 - ins. thickness mm. 20÷40 - head Ø 55	0,22	500
2216	Length mm. 90 - hole Ø 10 - ins. thickness mm. 40÷60 - head Ø 55	0,30	500
2218	Length mm. 120 - hole Ø 10 - ins. thickness mm. 60÷80 - head Ø 45	0,32	500
2220	Length mm. 150 - hole Ø 10 - ins. thickness mm. 90÷110 - head Ø 45	0,37	400
2221	Length mm. 170 - hole Ø 10 - ins. thickness mm. 120÷140 - head Ø 50	0,43	200
2222	Length mm. 190 - hole Ø 10 - ins. thickness mm. 140÷160 - head Ø 50	0,50	200
2223	Length mm. 210 - hole Ø 10 - ins. thickness mm. 160÷180 - head Ø 50	0,60	200

QUICK FIT EXPANSION FASTENERS FOR INSULATION MATERIALS



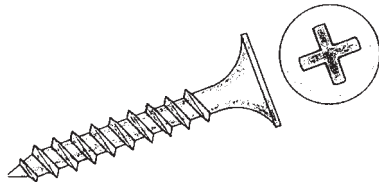
1770	Length mm. 60 - hole Ø 10 - ins. thickness mm. 10÷20 - head Ø 90	0,265	250
1775	Length mm. 70 - hole Ø 10 - ins. thickness mm. 20÷40 - head Ø 90	0,30	250
1780	Length mm. 90 - hole Ø 10 - ins. thickness mm. 40÷60 - head Ø 90	0,33	200

GALVANIZED STRESS PLATES FOR INSULATION MATERIALS



1790	Head Ø 70 mm. hole 5 mm.	0,264	100
1791	Head Ø 70 mm. hole 8 mm.	0,264	100
1792	Head 64 x 64 mm. hole 6 mm.	0,22	300
1789	Head 82 x 40 mm. hole 5,5 mm.	0,30	400

SELF-TAPPING GALVANIZED SCREWS FOR STRESS PLATES



1783	Length mm. 90 - Ø 4,8	0,275	500
1784	Length mm. 100 - Ø 4,8	0,319	200
1786	Length mm. 120 - Ø 4,8	0,42	200
1787	Length mm. 130 - Ø 4,8	0,45	200
1788	Length mm. 150 - Ø 4,8	0,715	200

EXPANDING FASTENER WITH COUNTERSUNK PHILIPS TYPE GALVANIZED SCREW



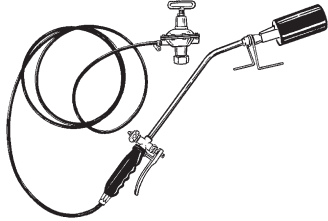
1793	Fastener mm. 40 Ø 5 - screw mm. 45 Ø 3,4	0,143	200
1794	Fastener mm. 50 Ø 5 - screw mm. 55 Ø 3,4	0,154	200
1795	Fastener mm. 60 Ø 6 - screw mm. 65 Ø 3,8	0,198	100
1796	Fastener mm. 80 Ø 6 - screw mm. 85 Ø 3,8	0,21	100
1797	Fastener mm. 80 Ø 8 - screw mm. 85 Ø 4,8	0,30	150
1798	Fastener mm. 100 Ø 8 - screw mm. 105 Ø 10,5	0,46	100
1799	Fastener mm. 120 Ø 8 - screw mm. 125 Ø 12,5	0,495	100

POLYPROPYLENE HEADED NAILS



1800	Nail mm. 50 Ø - head Ø 50	0,341	300
1801	Nail mm. 60 Ø - head Ø 50	0,352	300
1802	Nail mm. 70 Ø - head Ø 50	0,352	300
1803	Nail mm. 80 Ø - head Ø 50	0,360	300
1804	Nail mm. 90 Ø - head Ø 50	0,360	300
1805	Nail mm. 100 Ø - head Ø 50	0,374	300
1806	Nail mm. 120 Ø - head Ø 50	0,473	300

ROOFING TORCH complete with hose, pressure regulator and stand

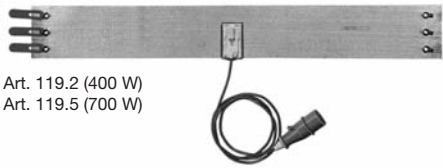


ART.	DENOMINATION	PRICE € PIECE	PACKAGE PIECES N.
120	Length cm. 25	185,66	1
120.1	Length cm. 25	160,32	1
122	Length cm. 40	193,32	1

GAS CYLINDER BAND



Art. 119.3 (700 W)



Art. 119.2 (400 W)
Art. 119.5 (700 W)

119.2	Gas cylinder band kg. 15/20 - L. mm. 1000 - 400 watt	170,00	1
119.3	Gas cylinder band kg. 25 - L. mm. 1130 - 700 watt	215,00	1
119.4	Gas cylinder band kg. 15/20 - L. mm. 950 - 400 watt	170,00	1
119.5	Gas cylinder band kg. 15/20 - L. mm. 930 - 700 watt	183,00	1



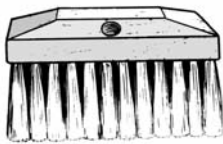
170	Mixed pigskin gloves	7,31	12



160	Round nosed trowel mm. 140	7,96	12
161	Round nosed trowel mm. 160	8,27	12



151	Stanley knife	9,00	12
152	Hook blades	0,90	100



175	Brush cm. 24 x 8 x 8	15,29	12



180	cm. 25 roller	8,14	30

PAVING SLAB HANDLER



Art. 190

Art. 67 - 68

190	Paving slab handler 30 to 50 cm.	31,45	1
67	Paving slab handler cm. 40 x 40	19,51	1
68	Paving slab handler cm. 50 x 50	19,51	1



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