



# Data sheet

## Corner joint in TPO Internal L 110

151-540-051-000

Rev.00

11/05/2020

Group

151-540-051

RAL 9016



**Function** The corner joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.

**Compatibility** They are compatible with prefabricated synthetic membranes in TPO.

**Range** L 110

**Performance** Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere.

They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.

**Operating temperature** -20°C; +70°C

Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	TPO
	-		
	-		

**Additional information**

-

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Corner joint in TPO Internal L 110

151-540-051-000

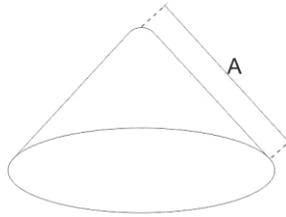
Rev.00

11/05/2020

Group

151-540-051

RAL 9016



Line Item	Description
1 FR-CJ-110-TPO	CORNER JOINT TPO L 110 INTERNAL RAL 9016

A	B	C	D	E	F	G	H	I
113								

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Corner joint in TPO Internal

151-540-050-000

Rev.00

11/05/2020

Group

151-540-050

RAL 9016



**Function** The corner joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.

**Compatibility** They are compatible with prefabricated synthetic membranes in TPO.

**Range** L 95 - L 130

**Performance** Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere.

They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.

**Operating temperature** -20°C; +70°C

Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	TPO
	-		
	-		

**Additional information**

-

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Corner joint in TPO Internal

151-540-050-000

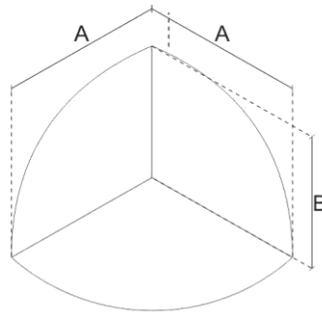
Rev.00

11/05/2020

Group

151-540-050

**RAL 9016**



Line Item	Description
1 FR-CJ-95-TPO	CORNER JOINT TPO L 95 INTERNAL RAL 9016
2 FR-CJ-130-TPO	CORNER JOINT TPO L 130 INTERNAL RAL 9016

A	B	C	D	E	F	G	H	I
95	95							
130	130							

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Corner joint in PVC L 110

120-540-051-000

Rev.01

21/12/2022

Group

120-540-051-000



Function	The corner joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.		
Compatibility	They are compatible with prefabricated synthetic membranes in PVC.		
Range	L 110		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +70°C		
Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	PVC
	-		
	-		
Additional information	-		

If not otherwise indicated, all measurements are expressed in millimetres.

All dimensions indicated are average values typical of the product and they are not specific of a single batch. All information contained in this document is purely indicative and it is based on the knowledge of Impertek at the date of publication. It is responsibility of the buyer to judge if the product is suitable for the expected purpose.



# Data sheet

## Corner joint in PVC L 110

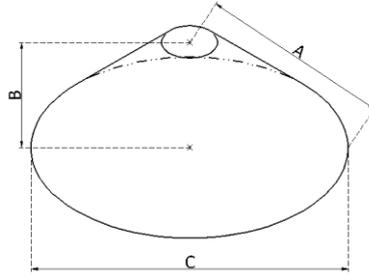
120-540-051-000

Rev.01

21/12/2022

Group

120-540-051-000



Line Item	Description	A	B	C	D	E	F	G	H	I
1	FR-CJ-110-PVC Internal PVC corner joint L 110	113	75	165,9						

If not otherwise indicated, all measurements are expressed in millimetres.

All dimensions indicated are average values typical of the product and they are not specific of a single batch. All information contained in this document is purely indicative and it is based on the knowledge of Impertek at the date of publication. It is responsibility of the buyer to judge if the product is suitable for the expected purpose.



## Data sheet

### Corner joint in PVC Internal

120-540-050-000

Rev.00

19/09/2013

Group

120-540-050



Function	The corner joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.		
Compatibility	They are compatible with prefabricated synthetic membranes in PVC.		
Range	L 95 - L 130		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +70°C		
Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	PVC
	-		
	-		
Additional information	-		

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Corner joint in PVC Internal

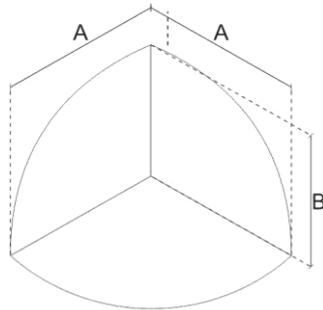
120-540-050-000

Rev.00

19/09/2013

Group

120-540-050



Line Item	Description
1	FR-CJ-95-PVC CORNER JOINT PVC L 95 INTERNAL
3	FR-CJ-130-PVC CORNER JOINT PVC L130 INTERNAL

A	B	C	D	E	F	G	H	I
95	95							
130	130							

If not otherwise indicated, all measurements are expressed in millimetres.



## Data sheet

### Corner joint in TPE Internal

030-540-050-000

Rev.00

16/09/2013

Group

030-540-050



Function	The corner joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. Their use gives extremely efficient waterproofing, a pleasing appearance and considerable time-saving when working on corners.		
Compatibility	They are compatible with APP and SBS prefabricated bituminous felts and bitumin coats.		
Range	L 95 - L 130		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +75°C		
Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	TPE
	-		
	-		
Additional information	-		

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Corner joint in TPE Internal

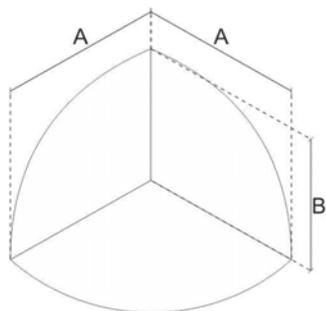
030-540-050-000

Rev.00

16/09/2013

Group

030-540-050



Line Item	Description
1	NOT AVAILABLE CORNER JOINT IN TPE L95 INTERNAL
2	FR-CJ-130-TPE CORNER JOINT IN TPE L130 INTERNAL

A	B	C	D	E	F	G	H	I
95	95							
130	130							

If not otherwise indicated, all measurements are expressed in millimetres.



## Data sheet

### Edge joint in PVC External

120-540-550-000

Rev.00

19/09/2013

Group

120-540-550



Function	The edge joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.		
Compatibility	They are compatible with prefabricated synthetic membranes in PVC.		
Range	L 95 - L 130		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +70°C		
Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	PVC
	-		
	-		
Additional information	-		

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Edge joint in PVC External

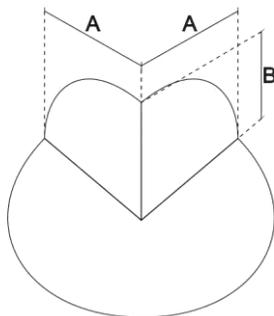
120-540-550-000

Rev.00

19/09/2013

Group

120-540-550



Line Item	Description
4 FR-EJ-95-PVC	EDGE JOINT PVC L 95 EXTERNAL
6 FR-EJ-130-PVC	EDGE JOINT PVC L 130 EXTERNAL

A	B	C	D	E	F	G	H	I
95	95							
132	132							

If not otherwise indicated, all measurements are expressed in millimetres.



## Data sheet

### Edge joint in PVC External L 110

120-540-551-000

Rev.00

19/09/2013

Group

120-540-551



Function	The edge joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.		
Compatibility	They are compatible with prefabricated synthetic membranes in PVC.		
Range	L 110		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +70°C		
Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	PVC
	-		
	-		
Additional information	-		

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Edge joint in PVC External L 110

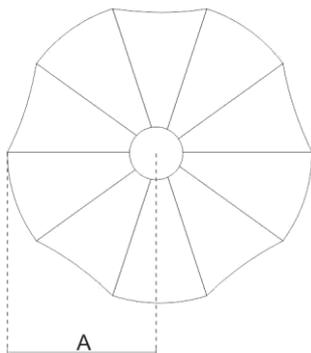
120-540-551-000

Rev.00

19/09/2013

Group

120-540-551



Line Item	Description
5 FR-EJ-110-PVC	EDGE JOINT PVC L 110 EXTERNAL

A	B	C	D	E	F	G	H	I
110								

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Edge joint in TPO External

151-540-550-000

Rev.00

11/05/2020

Group

151-540-550

RAL 9016



**Function** The edge joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.

**Compatibility** They are compatible with prefabricated synthetic membranes in TPO.

**Range** L 95 - L 130

**Performance** Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere.

They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.

**Operating temperature** -20°C; +70°C

Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	TPO
	-		
	-		

**Additional information**

-

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Edge joint in TPO External

151-540-550-000

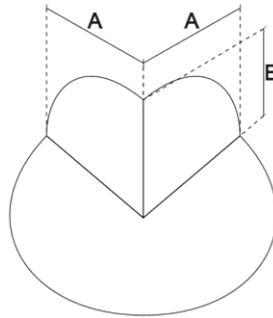
Rev.00

11/05/2020

Group

151-540-550

**RAL 9016**



Line Item	Description
1 FR-EJ-95-TPO	EDGE JOINT IN TPO L 95 EXTERNAL RAL 9016
2 FR-EJ-130-TPO	EDGE JOINT IN TPO L 130 EXTERNAL RAL 9016

A	B	C	D	E	F	G	H	I
95	95							
132	132							

If not otherwise indicated, all measurements are expressed in millimetres.



## Data sheet

### Edge joint in TPE External

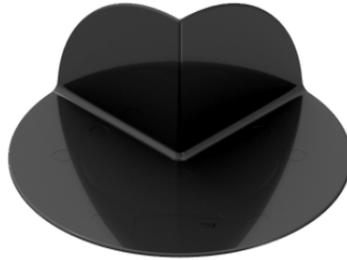
030-540-550-000

Rev.00

16/09/2013

Group

030-540-550



Function	The corner joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. Their use gives extremely efficient waterproofing, a pleasing appearance and considerable time-saving when working on corners.		
Compatibility	They are compatible with APP and SBS prefabricated bituminous felts and bitumin coats.		
Range	L 95 - L 130		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +75°C		
Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	TPE
	-		
	-		
Additional information	-		

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Edge joint in TPE External

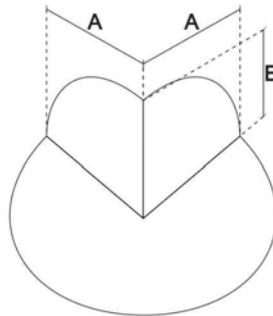
030-540-550-000

Rev.00

16/09/2013

Group

030-540-550



Line Item	Description
3	NOT AVAILABLE EDGE JOINT IN TPE L95 EXTERNAL
5	FR-EJ-130-TPE EDGE JOINT IN TPE L130 EXTERNAL

A	B	C	D	E	F	G	H	I
95	95							
132	132							

If not otherwise indicated, all measurements are expressed in millimetres.



## Data sheet

### Tapared joint in PVC

120-540-900-000

Rev.00

19/09/2013

Group

120-540-900



Function	The tapered joint serves to cover the base of the slot-in aerial or allow any electrical cables or other items to pass through.		
Compatibility	They are compatible with prefabricated synthetic membranes in PVC.		
Range	Ø 13-49		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +70°C		
Included accessories:	-	Recycled product	No
Optional accessories:	Stainless steel	Recyclable product	Yes
	-	Material	PVC
	-		
	-		

#### Additional information

For a better understanding of the interaction between the Tapered joint and the accessories, please refer to the respective technical data sheets.

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Tapared joint in PVC

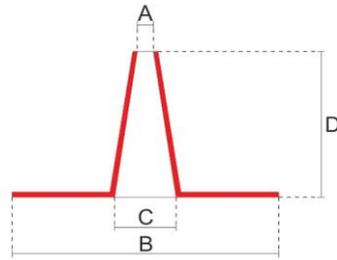
120-540-900-000

Rev.00

19/09/2013

Group

120-540-900



Line Item	Description
1	FR-TJ-13/49-PVC TAPERED JOINT IN PVC Ø 13-49

A	B	C	D	E	F	G	H	I
13	210	49	120					

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Tapared oint in TPO

151-540-900-000

Rev.00

11/05/2020

Group

151-540-900

RAL 9016



Function	The tapered joint serves to cover the base of the slot-in aerial or allow any electrical cables or other items to pass through.		
Compatibility	They are compatible with prefabricated synthetic membranes in TPO. They are compatible with prefabricated synthetic membranes in TPO.		
Range	Ø 13-49		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +70°C		
Included accessories:	-	Recycled product	No
Optional accessories:	Stainless steel	Recyclable product	Yes
	-	Material	TPO
	-		
	-		
	-		

### Additional information

For a better understanding of the interaction between the Tapered joint and the accessories, please refer to the respective technical data sheets.

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Tapared oint in TPO

151-540-900-000

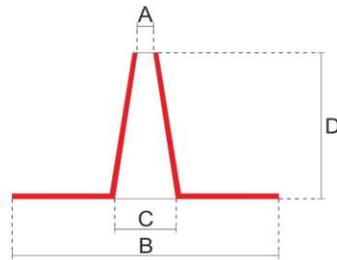
Rev.00

11/05/2020

Group

151-540-900

RAL 9016



Line Item	Description
1 FR-TJ-13/49-TPO	TAPERED JOINT IN TPO Ø 13-49 RAL 9016

A	B	C	D	E	F	G	H	I
13	210	49	120					

If not otherwise indicated, all measurements are expressed in millimetres.



## Data sheet

### Tapered joint in TPE

030-540-900-000

Rev.00

16/09/2013

Group

030-540-900



Function	The tapered joint serves to cover the base of the slot-in aerial or allow any electrical cables or other items to pass through.		
Compatibility	They are compatible with APP and SBS prefabricated bituminous felts and bitumin coats.		
Range	Ø 13-49		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +75°C		
Included accessories:	-	Recycled product	No
Optional accessories:	Band in stainless steel	Recyclable product	Yes
	-	Material	TPE
	-		
	-		

#### Additional information

For a better understanding of the interaction between the Tapered joint and the accessories, please refer to the respective technical data sheets.

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Tapered joint in TPE

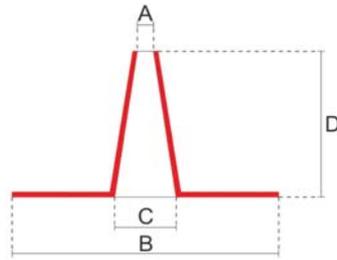
030-540-900-000

Rev.00

16/09/2013

Group

030-540-900



Line Item	Description	A	B	C	D	E	F	G	H	I
6	FR-TJ-13/49-TPE TAPERED JOINT IN TPE Ø 13-49	13	210	49	120					

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Wavy shape edge joint External L 110

151-540-551-000

Rev.00

11/05/2020

Group

151-540-551

RAL 9016



Function	The wavy shape joints serve to make the laying of waterproof coverings near corners and edges easier and quicker. By using these joints you will not only provide an efficient waterproof barrier but also create an attractive effect and save a considerable amount of time.		
Compatibility	They are compatible with prefabricated synthetic membranes in TPO.		
Range	L 110		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere.  They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +70°C		
Included accessories:	-	Recycled product	No
Optional accessories:	-	Recyclable product	Yes
	-	Material	TPO
	-		
	-		
Additional information	-		

If not otherwise indicated, all measurements are expressed in millimetres.



# Data sheet

## Wavy shape edge joint External L 110

151-540-551-000

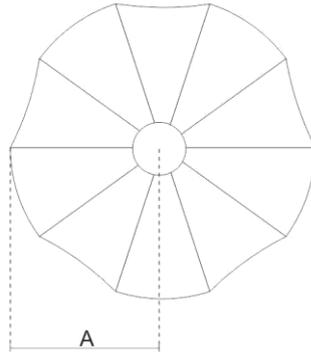
Rev.00

11/05/2020

Group

151-540-551

RAL 9016



Line Item	Description
1 FR-EJ-110-TPO	EDGE JOINT IN TPO L 110 EXTERNAL RAL 9016

A	B	C	D	E	F	G	H	I
110								

If not otherwise indicated, all measurements are expressed in millimetres.