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GRP Roofing Sheets / Box Profile GRP Roofsheets

Clear GRP Rooflights / Box Profile Rooflights

Item condition: -

Quantity: 1 More than 10 available

Price: **£2.75** [Buy it Now](#)

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Seller info
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Other item info

Item number: 200436296208

Item location: **West Midlands (M42, J9), United Kingdom**

Post to: **United Kingdom**

Postage: **Courier - Check the item description or contact the seller for details.** | [See all details](#)
Estimated delivery time varies by courier.

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Box Profile (32/1000) GRP Rooflights

Our box profile clear GRP rooflights are designed to work in conjunction with our box profile steel roofing sheets. They allow the sheet

Our Box profile GRP rooflights are made to Class 3, Grade A Specifications. Each sheet covers 1m when fitted and consists deep with 200mm centres. Our GRP profiles can be manufactured to various thicknesses, from 1.83kg/m², to 3kg/m². Our s Clear GRP rooflight is manufactured at 2.44kg/m², which is ideal for all agricultural purposes and industrial and domestic bui

Standard lengths available as follows. 2.4m(8'), 3m(10'), 3.6m(12'), 4m(13'), 4.26m(14'), & 4.87m(16').

Price per running foot £2.75 +VAT.

Industrial GRP Roofing Sheets

- GRP Roofing Sheets for Warehouses & Factories
- GRP Roofing Sheets for Workshops
- GRP Roofing Sheets for Storage Facilities

Agricultural GRP Roofing Sheets

- GRP Roofing Sheets for Barns
- GRP Roofing Sheets for Farm & Storage Buildings
- GRP Roofing Sheets for Stables
- GRP Roofing Sheets for Cattle Sheds

Domestic GRP Roofing Sheets

- GRP Roofing Sheets for Garages
- GRP Roofing Sheets for Lean-to's
- GRP Roofing Sheets for Sheds
- * [GRP Roofing Sheets for Car Ports](#)

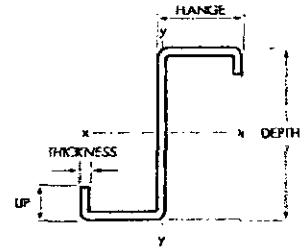
GRP ROOFING SHEETS SPECIALISTS FOR OVER 20 YEARS

Polycoat Zed Sections

Albion 'Polycoat' Zed sections are manufactured by cold roll forming galvanised steel sheet that has a factory applied polyester finish.

The steel grade is S350, with a minimum yield strength of 350 N/mm². The thickness noted in the table below is the nominal thickness of the steel sub strata.

The performance of Albion Polycoat Sections conforms to the performance laid down in BS 5950 Part 5 in conjunction with full scale testing undertaken at the University of Birmingham.



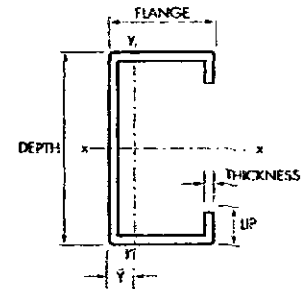
Section Ref	Weight (Kg/m)	Depth mm	Flange mm	Lips mm	Thickness mm	Area cm ²	bx cm ⁴	Zxx cm ²	Zxxc cm ²	Iyy cm ⁴	Zyy cm ²	Rxx cm	Ryy cm	Po N/mm ²	Q
PZ14615	3.56	145	62.5	20	1.5	4.56	153.62	21.19	19.83	44.19	7.16	5.80	3.11	324.37	0.67
PZ14620	4.68	145	62.5	20	2.0	6.04	201.90	27.85	27.55	57.36	9.33	5.78	3.08	342.34	0.80
PZ17615	3.92	175	62.5	20	1.5	5.01	237.54	27.15	25.67	44.19	7.16	6.89	2.97	309.50	0.61
PZ17620	5.16	175	62.5	20	2.0	6.64	312.66	35.73	35.41	57.36	9.33	6.86	2.94	331.19	0.73
PZ20615	4.27	200	65	20	1.5	5.46	331.99	33.20	31.32	48.90	7.61	7.80	2.99	297.11	0.57
PZ20620	5.64	200	65	20	2.0	7.24	437.47	43.75	43.29	63.52	9.92	7.77	2.96	321.89	0.68

* Polycoat Cee Sections

Albion 'Polycoat' Cee sections are manufactured by cold roll forming galvanised steel sheet that has a factory applied polyester finish.

The steel grade is S350, with a minimum yield strength of 350 N/mm². The thickness noted in the table below is the nominal thickness of the steel sub strata.

The performance of Albion Polycoat Sections conforms to the performance laid down in BS 5950 Part 5 in conjunction with full scale testing undertaken at the University of Birmingham.



Section Ref	Weight (Kg/m)	Depth mm	Flange mm	Lips mm	Thickness mm	Area cm ²	bx cm ⁴	Zxx cm ²	Zxxc cm ²	Iyy cm ⁴	Zyy cm ²	Rxx cm	Ryy cm	Y mm	Po N/mm ²	Q
PC14615	3.56	145	62.5	20	1.5	4.56	153.62	21.19	19.83	26.01	6.23	5.80	2.39	20.72	324.37	0.67
PC14620	4.68	145	62.5	20	2.0	6.04	201.90	27.85	27.55	33.84	8.10	5.78	2.37	20.73	342.34	0.80
PC17615	3.92	175	62.5	20	1.5	5.01	237.54	27.15	25.67	27.65	6.34	6.89	2.35	18.92	309.50	0.61
PC17620	5.16	175	62.5	20	2.0	6.64	312.66	35.73	35.41	35.96	8.26	6.86	2.33	18.95	331.19	0.73
PC20615	4.27	200	65	20	1.5	5.46	331.99	33.20	31.32	31.61	6.80	7.80	2.41	18.54	297.11	0.57
PC20620	5.64	200	65	20	2.0	7.24	437.47	43.75	43.29	41.15	8.86	7.77	2.38	18.58	321.89	0.68

Polycoat Eaves Beam

Polycoat Eaves Beam is available in one size; 200mm deep.

The geometric properties of the Eaves Beam Section are listed below.

Section Ref	Weight (Kg/m)	Depth mm	Flange mm	Thickness mm	Area cm ²	bx cm ⁴	Zxx cm ²	Iyy cm ⁴	Zyy cm ²	Rxx cm	Ryy cm	Y mm
PEB20020	7.07	200	100	2.0	9.44	603.09	60.31	110.16	16.97	7.99	3.42	35.10

