










Roof Trims



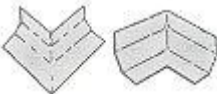

We offer a complete range of GRP preformed roof trims and sections suitable for all liquid applied polymeric and single membrane systems. The unique high adhesion finish gives excellent adhesion to most liquid applied systems without the need for priming. (Tested with both rigid and flexible polyester, polyurethane, acrylic and alkyd systems.) Products are suitable for flat roofing, pitched roofing, cladding, domestic and industrial applications.

- Consistent Weight and Thickness
- Three Metre Lengths
- Choice of Laminate Weight and Thickness
- Excellent Finished Appearance
- Easily Jointed
- Facilitates Roof Void Ventilation
- Unique High Adhesion Finish
- Fire Retardant (BS 476 Part 3)
- Highly Flexible
- U.V. Stabilized and Prepigmented

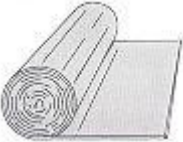
Section:	Code:	Description:	Application:
	A200	Drip Fascia 200mm girth 90mm deep fascia	Fitted to roof edge for drainage into gutter. All edge detailing where drainage is required.
	A250	Drip Fascia 250mm girth 140mm deep fascia	Roof edge detail to cover insulation. Deep fascia to allow gutter penetration.
	B230	Raised edge trim Check kerb 230mm girth 105mm fascia depth	Flat roof edge detail to prevent water run off.

	B260	Raised edge trim 260mm girth 125mm fascia depth	Roof edge detail. Compatible with Universal external covers.
	C100	Simulated lead wall cover flashing 100mm vertical cover 35mm wall penetration	Replaces traditional lead flashing. With integral moisture trap return self secures into brickwork
	C100 std	Simulated lead wall cover flashing 100mm vertical cover 35mm wall penetration	As above but without integral moisture trap.
	D240	Wall fillet 240mm girth 90mm flanges 120mm upstand height	For use against abutting walls. Gutter lining. Provides expansion joint and cross roof ventilation.
		Expansion Joint 280mm girth 100mm flanges 50mm height	Expansion joint for use on large roof areas with rigid systems or to cover existing ex joints on refurb. May also be used to control roof drainage.
		Flat Flashing Up to 1350mm wide Rolls from 24m long 300mm standard width	Flat section for use as continuous flashing under slates at roof junction. Gutter lining.

Corners:

Section:	Code:	Description:	Application:
	C1	Universal external corner. Hot press moulded GRP pre formed corner.	For use with Sections A200 and B260. Provides preformed RH and LH corners.
	C2	Fillet to trim RH and LH mouldings.	For use at junction of flat roof and abutting wall. Compatible with sec. D240, A200, B260.
	C3	Fillet corners Internal and external.	Chimney corners. Compatible with D240 only.
	C4	Universal internal corner.	For use with A200 and B260.

Pitched Roofing:

Section:	Code:	Description:	Application:
		Continuous eaves course Colour slate grey. Non binding finish	For use in place of first eaves slate course to provide initial lap.

All trims finished in light grey with outer high adhesion finish unless otherwise stated. All sections cut to 3 metre length except F300 and CE300 which are available in min. 20 metre rolls.

S. Standard laminate weight. 450gm. per sq. metre (1.1mm thick)
H. Heavyweight laminate weight. 600gm. per sq. metre (1.4mm thick)