

GRP GUTTERS

COMPOSITION DESIGN & MANUFACTURE

Yeoman Rainguard GRP Gutters and fittings are glass fibre reinforced mouldings comprising glass fibre reinforcements in the form of laminations fully impregnated with Lloyds approved resins. Special formulations of laminate provide the desired strength and rigidity.

SHAPE & DIMENSIONS

The gutters are supplied in standard lengths of 1.8m plus spigot. Other sizes and sections are available to order.

COLOURS & FINISHES

All gutters are through coloured. The standard finish is a reproduction cast iron surface in Black, and is also available in any BS5252 (inc BS4800) or RAL colour.

STANDARD ACCESSORIES

90° internal and external angles; outlet pieces with round, square or rectangular drop as required. Left hand and right hand stop ends; union clips; silicone sealant; gutter bolts.

OPTIONAL ACCESSORIES

Non-standard angles or special gutter configurations made to order. Purpose made motifs to suit client requirements.

GUTTER BRACKETS

All Yeoman Rainguard gutter brackets are manufactured from mild steel flat bar, which is then spun galvanised prior to the application of a polyester powder coat finish. Where it is not possible to coat brackets in a matching colour to the gutter, then brackets are supplied galvanised for the customer to apply a suitable paint finish.

Gutter brackets are produced in the following types; profiled fascia bracket, profiled rafter bracket, and profiled drive-in rise and fall brackets. Client's own design available to order.

Should the location of the project be subject to severe weather conditions i.e. coastal environment then we would recommend the use of 316 stainless steel with a polyester powder coat finish. Other surface treatments are available to order.

SILICONE SEALANT & GUTTER BOLTS

The recommended silicone to be used for gutter sealing is a low modulus, reactive cure sealant conforming to ISO11600, available from Yeoman Rainguard.






























Nylon gutter bolts, nuts and washers are available for fixing gutter lengths; these are available in Black or natural (for special colours a touch up paint is available on request). Nylon bolts are coloured using a dyeing process and, as such, the colour will eventually bleach out when exposed to UV light.

MAINTENANCE

Yeoman Rainguard GRP requires no maintenance other than periodical cleaning out.

AVAILABILITY

Certain of the more popular sizes are normally held in stock. Other sizes are readily available; please contact our sales office for accurate delivery details.

		
Pattern: 4030 M.O.G. Sizes (in mm): 100 x 75 Flow rate levels: 0.85 litres/sec	Pattern: 4635 M.O.G. Sizes (in mm): 120 x 90 Flow rate levels: 1.21 litres/sec	Pattern: 5040 M.O.G. Sizes (in mm): 125 x 100 Flow rate levels: 1.83 litres/sec
		
Pattern: 6040 M.O.G. Sizes (in mm): 150 x 100 Flow rate levels: 2.28 litres/sec	Pattern: 7050 M.O.G. Sizes (in mm): 175 x 125 Flow rate levels: 4.16 litres/sec	Pattern: 7245 M.O.G. Sizes (in mm): 190 x 120 Flow rate levels: 4.22 litres/sec
		
Pattern: 8460 M.O.G. Sizes (in mm): 250 x 150 Flow rate levels: 6.40 litres/sec	Pattern: 8860 M.O.G. Sizes (in mm): 220 x 150 Flow rate levels: 7.08 litres/sec	Pattern: 9070 M.O.G. Sizes (in mm): 225 x 175 Flow rate levels: 7.71 litres/sec
		
Pattern: 9760 M.O.G. Sizes (in mm): 240 x 150 Flow rate levels: 9.06 litres/sec	Pattern: 9965 M.O.G. Sizes (in mm): 250 x 165 Flow rate levels: 10.53 litres/sec	Pattern: 12080 M.O.G. Sizes (in mm): 305 x 175 Flow rate levels: 12.88 litres/sec
		
Pattern: 6030 M.O.G. Sizes (in mm): 155 x 80 Flow rate levels: 1.65 litres/sec	Pattern: 6435 M.O.G. Sizes (in mm): 160 x 90 Flow rate levels: 2.28 litres/sec	
		
Pattern: 4222 C.O.G. Sizes (in mm): 110 x 55 Flow rate levels: 0.56 litres/sec	Pattern: 5025 C.O.G. Sizes (in mm): 135 x 60 Flow rate levels: 0.75 litres/sec	Pattern: 6533 C.O.G. Sizes (in mm): 165 x 85 Flow rate levels: 1.73 litres/sec
		
Pattern: 6545 C.O.G. Sizes (in mm): 165 x 110 Flow rate levels: 2.80 litres/sec	Pattern: 11050 C.O.G. Sizes (in mm): 290 x 120 Flow rate levels: 6.54 litres/sec	Pattern: 6045 B.W.G. Sizes (in mm): 150 x 130 Flow rate levels: 4.16 litres/sec
		
Pattern: 8560 B.W.G. Sizes (in mm): 220 x 145 Flow rate levels: 8.37 litres/sec	Pattern: 6340 R.G. Sizes (in mm): 130 x 105 Flow rate levels: 1.88 litres/sec	Pattern: 4340 S.B.D.H.R. Sizes (in mm): 110 x 100 Flow rate levels: 1.50 litres/sec
		
Pattern: 4515 H.R. Sizes (in mm): 110 x 40 Flow rate levels: 0.41 litres/sec	Pattern: 5018 H.R. Sizes (in mm): 125 x 50 Flow rate levels: 0.63 litres/sec	Pattern: 6030 H.R. Sizes (in mm): 150 x 75 Flow rate levels: 1.31 litres/sec
		
Pattern: 9750 H.R. Sizes (in mm): 245 x 100 Flow rate levels: 7.7 litres/sec	Pattern: 5060 Box Sizes (in mm): 125 x 150 Flow rate levels: 4.65 litres/sec	Pattern: 6060 Box Sizes (in mm): 150 x 150 Flow rate levels: 5.85 litres/sec