

Technical data sheet

BauderPVC DSP-R 110

Parapet outlet



V5 09/01/2023

Product description	Bauder rigid PVC parapet outlet (excluding leaf Guard)
Application fields	A rigid FPO rainwater outlet enabling Thermoplan membrane to be welded to the flange plate. UV stable throughout.
Article number	6999 5031

Characteristic	Unit	Value
External fire performance	-	not applicable

Flow rate

Characteristics	Unit	Value
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	0,15 (15mm head of water)
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	0,42 (25mm head of water)
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	0,79 (35mm head of water)
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	1,26 (45mm head of water)
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	1,82 (55mm head of water)
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	2,42 (65mm head of water)
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	3,09 (75mm head of water)
Thermofol rigid PVC parapet outlet DN 100 mm	Litres/sec	3,42 (80mm head of water)

Product surface finish

Please contact the Bauder technical service team for the latest drainage calculation prior to installation. These Bauder PVC rainwater outlets can be welded with all BauderTHERMOFOL membranes.

Handling/PPE

All persons using the product should be fully aware of the manual handling methods as roofing materials are heavy and can cause serious injury. When using/handling the product, installers should be provided with, and wear, suitable personal protective equipment.

Further information/documents

Current documents such as DoC's, DoP's (where relevant), brochures, installation guides, etc. can be found by visiting www.bauder.co.uk

Safety Data Sheet

Safety Data Sheets are designed to provide the necessary information to recipients of substances and mixtures in the EU & UK. This product is classed as an article; therefore, this product does not have a requirement for a Safety Data Sheet.