

Technical data sheet

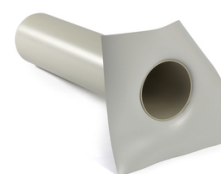
BauderPVC NLF-R 50

Overflow



24/03/2026

Product description	Bauder overflow PVC outlet (without leaf guard)
Application fields	A rigid PVC rainwater outlet with a Thermofol membrane flange that can be welded to Thermofol membrane upstands.
Surface	PVC
Colour	Light grey RAL 7035
Article number	6042 0050
Website link	https://www.bauder.co.uk/products/pvc-nlf-r-50



Characteristic	Unit	Value
Length	mm	500
Diameter	mm	50 (DN50)
Processing	-	PVC with sleeve
Material	-	PVC-U
Drainage capacity (accumulation height)	l/s	0,44(35mm)
External fire performance	-	not applicable

Normative references	For undated references, the latest edition of the referenced document (including any amendments) applies.
Installation guidance	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.
Product storage guidance	The product should be stored dry, protected against weathering, and must not be exposed to temperatures exceeding 35°C. The products must not be exposed to a direct naked flame or other ignition sources, or to solvents or other chemicals. Ensure the product(s) are clear of buildings and any other storage areas. Where there are storage containers on site, these may be suitable for storing products.
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 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.