BUILDING PRODUCT INFORMATION REQUIREMENTS

Quartz Plus 185 spouting system — component BPIR register

Four component-level BPIRs are issued as separate documents, in the same way system BPIRs are issued. This register lists them. Quartz Plus 185 has no earlier component BPIRs — every specification is taken from the Continuous Group Master Product Reference.

ISSUE	STATUS	DOCUMENTS	RECONCILED AGAINST
2026.v2	**First issue**	**4**	**Master Product Reference**

Documents in this set

COMPONENT	IDENTIFIER	BPIR CODE
Pre-painted metal spouting custom length	QPLPM-COM	BPIR:QPLPM-COM:2026.v2
Pre-painted metal stop end	QPLSP-COM	BPIR:QPLSP-COM:2026.v2
Aluminium internal spouting bracket	QPLIBA-COM	BPIR:QPLIBA-COM:2026.v2
Aluminium external spouting bracket	QPLEBA-COM	BPIR:QPLEBA-COM:2026.v2

The system-level BPIR is issued separately: BPIR:QPLPM-SYS:2026.v2 (pre-painted metal). Quartz Plus 185 is not supplied in copper or pre-painted aluminium, so no copper components and no aluminium spouting length or stop end BPIRs are issued.

Specifications taken from the Master Product Reference

Quartz Plus 185 is a 2024 profile with no earlier component BPIRs, so there is no schedule of changes. Every figure below is drawn from the Continuous Group Master Product Reference and is stated in the four documents.

SPECIFICATION	MASTER PRODUCT REFERENCE — QUARTZ PLUS
Cross-sectional capacity	11,215mm² gross of freeboard
Flow capacity	183 litres per minute
Series and style	Residential — contemporary / minimalist, 185 quarter-round, 52% larger capacity than Quartz 135. Launched 2024
Internal bracket	2.50mm Aluminium 5052-H32
External bracket	4.00mm Aluminium 5052-H33
Maximum bracket spacing	600mm
Minimum overflow gap	3mm continuous emergency overflow system
Coil width	340mm
Compatible downpipes	65R, 80R, 100R, 75×55, 100×55
Compatible snow protection	Snow straps
Finish ranges	CG, Designer, Specialty
Materials available	MagnaFlow MAG-200 and ColorSteel Maxam-150. Not available in MagnaFlow 150, pre-painted aluminium or copper
Continuous with no straight line joins	No
Minimum fixings	Class 4 screw and/or rivet, compatible with substrate and bracket material
Minimum fall	1:1000
Warranty	15-year perforation, 10-year paint (Zones B, C, D); aluminium brackets 10-year

TO CONFIRM BEFORE RELEASE

1. Product identifiers QPLPM-COM, QPLSP-COM, QPLIBA-COM and QPLEBA-COM follow the existing convention but have not been issued by you — confirm or replace them.
2. The external bracket temper is 5052-**H33** per the Master Product Reference, where every other profile's brackets are H32. Confirm H33 is correct.
3. Listing Maxam-150 alongside MagnaFlow MAG-200 sets the minimum coating mass at 150gsm. Confirm this is intended for Quartz Plus before issue.
4. The system BPIR reference BPIR:QPLPM-SYS:2026.v2 assumes a Quartz Plus system BPIR exists at that code — confirm, or send it through.