

Product and manufacturer details	
Product Name:	Cube 125 copper internal spouting bracket
Product Identifier:	C12IBC-COM
Manufacturer’s Name & Address	Continuous Group Ltd, 6 Yashili Drive, Pokeno 2402
Manufacturer’s Email Address	cg@continuous.co.nz
Manufacturer’s Web Address	www.continuous.co.nz
Manufacturer’s NZBN	9429034817001
Place of Manufacture	Aotearoa New Zealand
Warnings & Bans	No

Product description

Cube 125 copper internal spouting bracket is a spouting bracket used in the installation of Cube 125 spouting system.

Table 1

Component	Component - Material
CG Cube 125 Internal Bracket	2.50mm BMT Copper-Hard (Grade C12200)

Installation Requirements

Refer to Cube 125 copper spouting system BPIR:C12CU-SYS:2023.v1 for full system and installation details.

Scope of use

Cube 125 copper internal spouting bracket is designed to fit Cube 125 spouting.

Limitations of the use of this building product:

1. The product cannot be installed onto fascia or cladding with incompatible materials. The product cannot run-off onto incompatible materials. Material Compatibility, Contact and Run off to be adhered to in accordance with E2/AS1 Table 20, 21 & 22.
2. Site locations must be evaluated in areas with high wind &/or salt &/or thermal/industrial atmospheric conditions. These types of locations may require specific engineering design (SED). Designers must consult metal supplier’s information for specific durability requirements (Reference E2/AS1 table 20).

Maintenance Requirements

(Link to Care and Maintenance Document below under “Supporting Documentation”)

1. Inspection of the product is required every 3 months to check for buildup of residue.
2. Wash the exterior surface of the product at a minimum of every 6 months and immediately after inspection if required.

Relevant building code clauses.

Compliance/Regulation	Detail
E2/AS1 External Moisture	Table 20
B2/AS1	Table 1: Durability Requirements of Nominated Building Element

Continuous Group Limited - Building Product Information – Cube 125 copper internal spouting bracket
Cube 125 copper internal spouting bracket contributes to compliance by –
E2/AS1 Table 20: “Material Selection”

- The product is classified as “Sheltered” and material selection shown in Table 1 of this BPIR meets the requirements of table 20 for exposure Zones B,C, D & E for “Copper” and “uPVC” materials.

B2/AS1 Table 1: Durability Requirements of Nominated Building Element- requires external gutters to have a durability of 5 Years.

- This gutter product is provided with a 10 year warranty if the maintenance conditions are met.

Supporting documentation

The following additional documentation supports the above statements:

Document name	Weblinks
Cube 125mm Brochure & Specification Document	https://continuous.co.nz/s/Cube-125-Spouting-brochure-and-specification-2021.pdf
Maintenance Document	https://continuous.co.nz/s/National-maintenance-document.pdf
Material Compatibility Selection	https://continuous.co.nz/s/9837-Continuous-Spouting-Material-Compatibility-Material-Selection-v1.pdf
Material Compatibility in Contact	https://continuous.co.nz/s/9837-Continuous-Spouting-Material-Compatibility-Compatibility-of-materials-in-contact-v1.pdf
Material Compatibility subject to Run Off	https://continuous.co.nz/s/9837-Continuous-Spouting-Material-Compatibility-Compatibility-of-materials-subject-to-run-off-v1.pdf
Warranty Document	https://continuous.co.nz/nz-spouting-services/warranties