

AGILIUM

Short Single Branch 88°

DESCRIPTION

Part of the standard range, the AGILIUM 88° single branch allows the junction between two pipe runs at a 88° angle for conveying fluid waste and rainwater through buildings. The AGILIUM cast iron fittings weigh 15% less than those in the standard S range and their reduced dimensions allow space savings. They are coated by cataphoresis and are fully and indefinitely recyclable. Assembly is mechanical, using PAM couplings.

RECOMMENDED USE

- Rainwater
- Wastewater

STANDARDS & APPROVALS

- Industry Product Standards:
 - EN877
 - NF marking
- Range reaction to fire : Euroclass A1



Material & Coatings

- Cast Iron
- Coating: red-brown, anti-corrosive cataphoresis epoxy, average dry film thickness 70 µm.

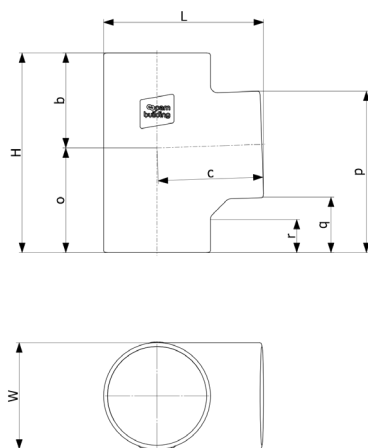
TECHNICAL FEATURES

- Hot water resistance: 24h at 95°C.
- Thermal cycle resistance: 1500 cycles between 15°C and 93°C.
- Chemical resistance for $2 \leq \text{pH} \leq 12$ at room temperature.
- Salt spray resistance internal coating: more than 350 h.

ENVIRONMENTAL DATA

- Percentage of Recycled Content: 99 %
- Recycling Information: Cast iron is 100% recyclable through the existing recycling industrial network. Data source: Environmental Product Declaration S-P-02013





| DN | dn | L | H | W | b | c | o | p | q | r | Weight | Product Code |
|-----|-----|-----|-----|-----|----|-----|-----|-----|----|----|--------|--------------|
| 100 | 100 | 165 | 206 | 110 | 98 | 108 | 108 | 167 | 57 | 34 | 2.2 | 283870 |

All dimensions are in mm and nominal weights are in kg

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