

DRILLED AND TAPPED BLANK END ENSIGN SOIL EF071T

DESCRIPTION

The blank end with a drilled and tapped connection is designed to be a blanking cap for stack systems which can then adapt to a waste or vent pipe. It is commonly used to input 2" BSPT adaptors for plastic or copper waste into a stack/stub stack application.

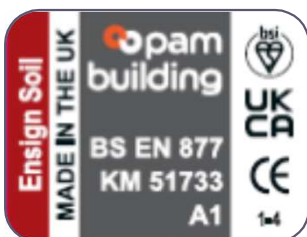
RECOMMENDED USE

- Domestic use
- Wastewater
- Rainwater
- Runoff water
- Hot effluents

STANDARDS & APPROVALS

- Industry product standard: BS EN 877
- Range fire classification: A1

IDENTIFICATION LABEL



MATERIALS & COATINGS

- Cast Iron
- Internally and externally coated red-brown, anti-corrosive epoxy powder coating, average thickness 150 µm internally and 70µm externally

TECHNICAL FEATURES

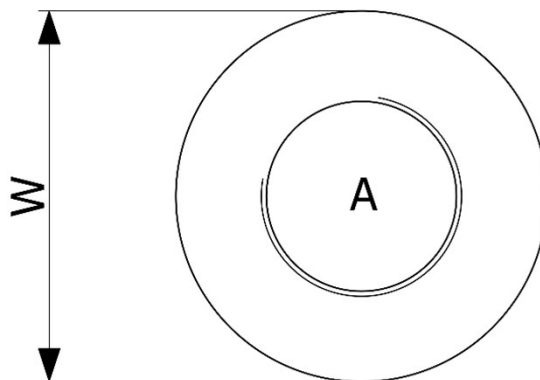
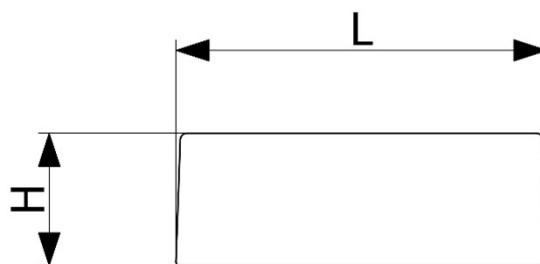
- Hot water resistance: 24hr @ 95°C
- Thermal cycle resistance: 1500 cycles between 15°C and 93°C
- Chemical resistance for 2>ph>12
- Salt spray resistance internal coating: more than 350hrs.

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-02190

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DN	L	H	W	A	WEIGHT (KG)	PRODUCT CODE
100	110	40	110	2" BSPT	0.9	191579

- To connect to UPVC/copper waste use 50mm/2" BSPT male adaptor.

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