

ENSIGN DRAIN Heel Rest Bend 88° ED007

DESCRIPTION

The heel rest bend is designed to offer a smooth transition of direction within a pipe system, commonly used to extend up to ground level and connect to a soil vent pipe

The heel rest bend has a support foot at the base to provide additional support to the pipe system.

RECOMMENDED USE

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

STANDARDS & APPROVALS

- Industry product standard: BS EN 877
- Range fire classification: A2, s1, d0

IDENTIFICATION LABEL





MATERIALS & COATINGS

- Cast iron
- Internally and externally coated grey, powder epoxy resin coating, min. average thickness 150µm

TECHNICAL FEATURES

- Hot water resistance: 24hr @ 95°C
- Thermal cycle resistance: 1500 cycles between 15°C and 93°C
- Chemical resistance for $1 \le pH \le 13$, up to $80^{\circ}C$
- Salt spray resistance internal coating: more than 3000h
- Salt spray resistance external coating: more than 1500h

ENVIRONMENTAL DATA

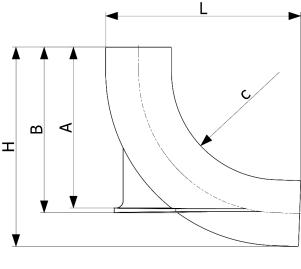
- Percentage of recycled content: 99%
- Recycling information: Cast iron is 100% recyclable through the existing recycling industrial network.

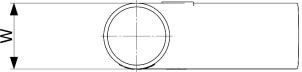
Data source: Environmental Product Declaration S-P-02191

pam building ENSIGN DRAIN

Heel Rest Bend 88° ED007







DN	L	н	w	Α	В	с	WEIGHT (KG)	PRODUCT CODE
100	326	335	110	269	277	180	5.7	192289
150	356	363	160	300	308	150	9.9	192290

Accessories:

 \rightarrow 0.4l grey touch up paint – 216318

→Recommended couplings for connections - ED001/ED004/EC002HP

→For connection from Timesaver Drain to Ensign, please use the TD02 stepped coupling

ightarrowFor larger diameters use 2 x ED002 45° bends

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