

ENSIGN SOIL

Strap on Boss **EF133**

DESCRIPTION

The strap-on boss is commonly used for servicing 2" waste pipe connections into a main sanitary stack. Unlike the traditional boss pipe, the strap-on boss is used on stacks that are already insitu. Rather than cutting out sections of pipe, a hole-saw is used to cut into the pipe then the boss is strapped around the pipe. The 50mm waste connection is then achieved via the compression ring seal.

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 redbrown, anti-corrosive epoxy powder coating, average thickness 150 µm internally and 70µm externally
- Zinc & Clear Mild Steel Hex Head Bolts (M8) with matching Nut

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.

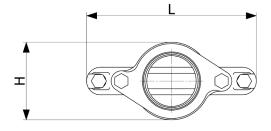
Data source: Environmental Product Declaration S-P-02190



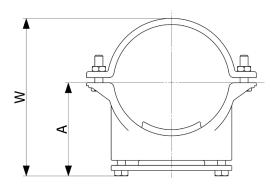
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DN	L	н	w	A	WEIGHT (KG)	PRODUCT CODE
70	140	76	120	70	1.1	265078
100	166	76	154	100	1.4	262891
150	214	77	213	125	1.6	262890

Accessories:

- Rubber Grommets product code 208205 (Pack of 10)
- Lubricant product code 199037 (500g)
- 'O' Ring Gaskets product code 259491 (Pack of 10)
- 51mm Hole saw for cast iron product code 208206

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