

PAM-GLOBAL S

Short radius bend 88°



DESCRIPTION

Part of the standard range, the PAM GLOBAL S 88° short radius bend allows a change of direction of the fluid waste and rainwater through buildings. The cast iron fittings are coated by cataphoresis and are fully and indefinitely recyclable.

RECOMMENDED USE

- Rainwater
- Valve water
- Wastewater

STANDARDS & APPROVALS

- Industry Product Standards:
 - DIN EN 877
- Acoustic Performance: $L_{sc} \leq 10$ dB(A) & $LaA = 47$ dB(A) according to EN 14366 with 2L/s.
- Range fire classification: A1

Material & Coatings

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

TECHNICAL FEATURES

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

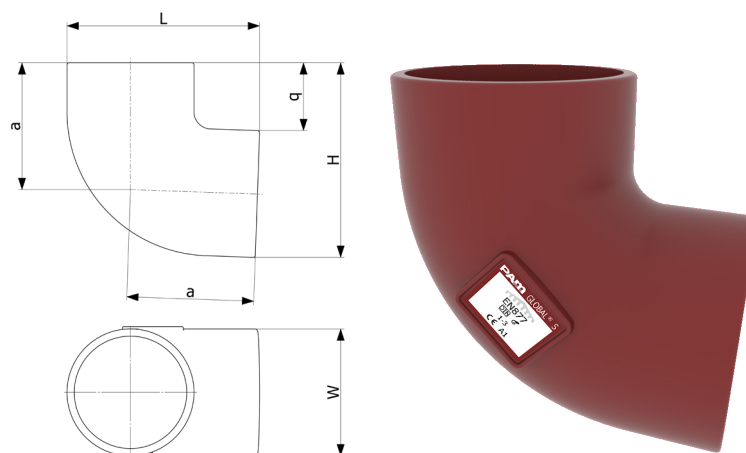
ENVIRONMENTAL DATA

- 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



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DN	L	H	W	a	q	Weight	Product Code
50	104	107	58	75	49	0.8	155749
75	138	140	83	95	57	1.4	176706
100	166	169	110	110	59	2.2	155813
125	194	197	135	125	62	2.9	155867
150	227	230	160	145	70	4.3	155900
200	288	291	210	180	81	8.1	155930
250	360	363	274	223	89	13.5	157065
300	427	431	326	280	105	27.7	157130
400	644	651	429	466	223	59	245567

All dimensions are in mm and nominal weights are in kg

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