

PAM-GLOBAL S

Short radius bend 68°



DESCRIPTION

Part of the standard range, the PAM GLOBAL S 68° 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 $2 \leq pH \leq 12$.
- Salt spray resistance internal coating: more than 350 h

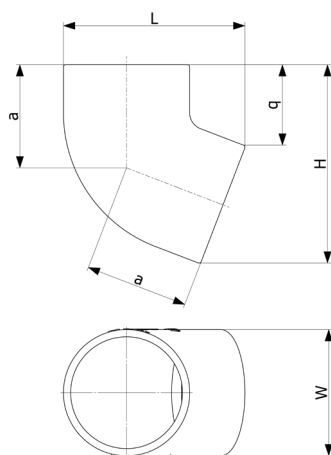
ENVIRONMENTAL DATA

- 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	123	58	65	70	0.8	155750
75	131	149	83	80	72	1	176705
100	159	176	110	90	74	1.8	155814
125	188	205	135	105	80	3	155868
150	219	237	160	120	89	4.1	155901
200	277	295	210	145	99	7.8	156968

All dimensions are in mm and nominal weights are in kg

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