

PAM-GLOBAL S

Roof penetrators

DESCRIPTION

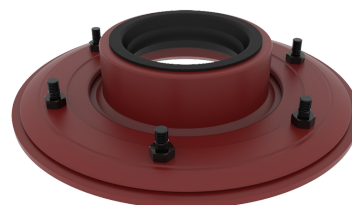
Part of the Standard drainage system, the PAM GLOBAL S penetrator enables ventilation through the roof. This roof penetrator is following European regulations applicable in some countries only. Please check if the configuration is compatible with your country regulations. The cast-iron penetrator coated with a reddish-brown epoxy film applied by cataphoresis, is used with either EPDM or NBR 3mm thick gaskets.

RECOMMENDED USE

- Valve water
- Rainwater
- Wastewater

STANDARDS & APPROVALS

- Industry Product Standards:
 - EN877
- Range acoustic performance: $L_{sc} \leq 10$ dB(A) & $LaA = 47$ dB(A) according to EN 14366 with 2 l/s.
- Range reaction to fire: Euroclass A1



Gasket for roof penetrators



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.

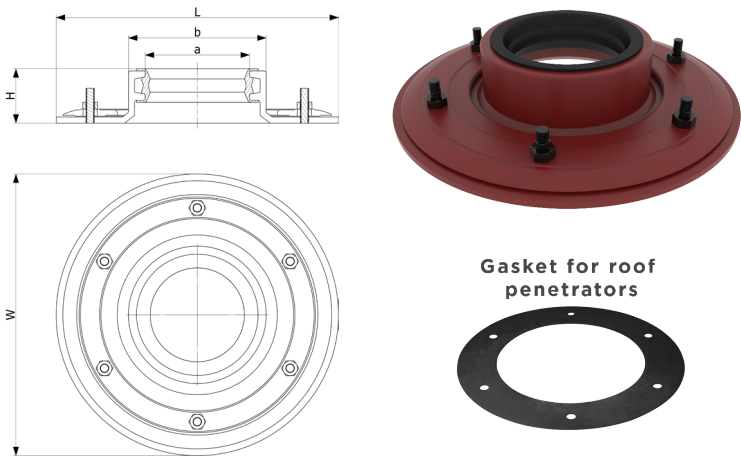
ENVIRONMENTAL DATA

- Percentage of Recycled Content: 99 %
- Recycling Information: Cast iron is 100% recyclable through the existing recycling industrial network.
Data source: Environmental Product Declaration S-P02013



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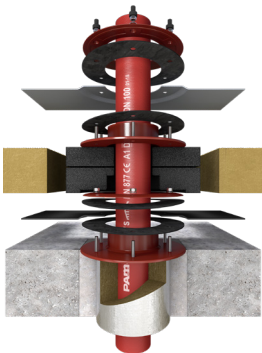


DN	L	H	W	a	b	Weight	Product Code
75	286	60	286	135	215	6.1	205922
100	324	60	324	158	246	6.6	205924
125	349	60	349	188	271	7.5	205925

All dimensions are in mm and nominal weights are in kg

The roof penetrators can be used for ventilation through the roof depending of your country regulations.

Example of assembly used in Germany:



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