

UNICLASS G5811: L7312	
Cl/Sfb	(52.5)
2019	

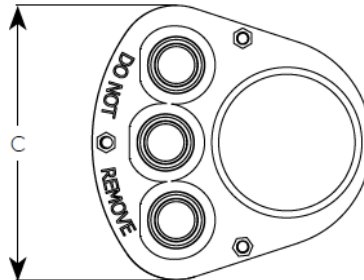
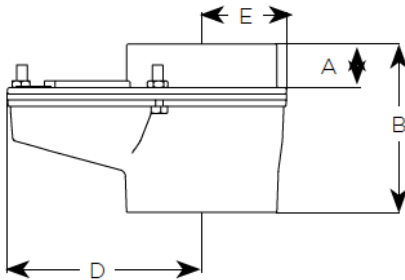
EF094 – Manifold



Product code	Dia	A	B	C	D	E	WTKG
175626	100	43	125	200	142	62	3.2
175629	150	70	165	290	184	81	6.1

100mm: Three rubber plugs to accommodate 38/32mm dia. Waste.
(2-part item)

150mm: Three rubber plugs to accommodate 50mm dia. Waste.
Suitable for push-fit connection to copper or UPVC waste



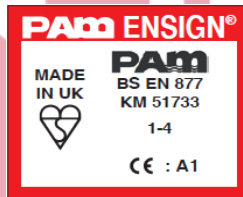
General Description

Multi Manifold Connector


Technical Specification

Product code:	See Table
Standard:	BS EN 877: 1999/AC: 2008
Material:	Cast Iron – BS EN 1561
Coating:	Red epoxy to an average thickness of 70microns
Bolts:	Zinc & Clear Mild Steel Hex Head Bolts (M8)
Nuts:	Zinc & Clear Mild Steel Hex Head Nuts (M8)
Gasket Material:	EPDM Rubber EN 681
Component Fire Rating:	A1
System Fire Rating:	A1
Water Temperature Rating:	95° +/- 2° (Resistance to Hot Water in 24hr cycle constant)

Product Identification



CE Marking Certificate

 SAINT-GOBAIN PAM UK Lows Lane Stanton-by-Dale - Ilkeston Derbyshire DE7 4QU 08	
Unique identification code of the product-type: E001A Declaration of Performance N°DoP-001UK AVCP: 3 for reaction to fire (Range) 4 for all other characteristics EN 877:1999/AC:2008	
Cast iron pipes and fittings, their joints and accessories for the evacuation of water from buildings ENSIGN S (Soil) Range Pipes, fittings and couplings DN 50-600	
Reaction to fire	
- Cast iron	A1
- Range	A1
Internal pressure strength	Conform
Dimension tolerances	Conform
Impact resistance	Conform
- Mechanical properties (pipes)	
• Tensile strength	300 MPa (average value)
• Ring crush strength	450 MPa (average value)
• Brinell hardness	220 HB (average value)
Tightness	Conform
- Water tightness *	
Internal pressure	
DN ≤ 200	≥ 5 bar
DN > 200	≥ 3 bar
* excluded flexible couplings, joints connecting to sanitary ware ...)	
Durability	Conform
- External coatings	
• Pipes	Acrylic/Conform
• Fittings	Epoxy/Conform
- Internal coatings	
• Pipes **	Epoxy/Conform
• Fittings **	Epoxy/Conform
** including resistance to salt spray	
	≥ 1500 h

Saint Gobain PAM

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* PLEASE NOTE: At the time this data sheet was prepared all the data shown was accurate at the time of release.

