ECON® Mudbox strainer Type: 1188 Cast iron EN-JL1040 **Angle Pattern Flange**



Characteristics

Type: 1188 Norm: EN (DIN) Construction type: Angle Pattern Housing material: Cast iron Material quality: EN-JL1040 Surface protection: Coated **Connection:** Flange Drain connection: Yes Material cover gasket: NBR Material drain plug: Brass Material bow nut: Brass

Technical Information

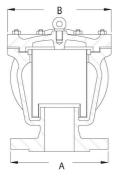
- Standard fitted with bow nuts.
- With drain plug as standard.
- Horizontal piping.
- Suitable for suction and delivery piping.

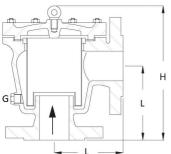
Options

- Available in other materials: bronze, CuNiFe, steel (welded) and stainless steel (welded)
- Available with other connection types
- Available with other perforations

Application

- Pump and system protection for applications on land or at sea
- Medium: (salt) water





Size table:

DN	А	В	н	L	G	Weight
	mm	mm	mm	mm		kg
DN40	150	145	222	125	1/2"	9
DN50	165	175	241	135	1/2"	13
DN100	220	270	343	195	1/2"	30
DN150	285	385	456	270	3/4"	66

	Pre	essure rating		Temperature range					
PN4					-10°C / +50°C				
Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face length	With filter element	Mesh width	Flow direction	Filter element material	Article	
			mm						
DN40	PN4	PN10	125	Yes	8 mm	Rising inlet, horizontal outlet	Stainless steel	EC011880040G8R0k	
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Filters for Liquid | Mud Box Strainers

Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face length	With filter element	Mesh width	Flow direction	Filter element material	Article
			mm					
DN50	PN4	PN10	135	Yes	8 mm	Rising inlet, horizontal outlet	Stainless steel	EC011880050G8R0K
DN100	PN4	PN10	195	Yes	8 mm	Rising inlet, horizontal outlet	Stainless steel	EC011880100G8R0K
DN150	PN4	PN10	270	Yes	8 mm	Rising inlet, horizontal outlet	Stainless steel	EC011880150G8R0K

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