

## 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

### Application

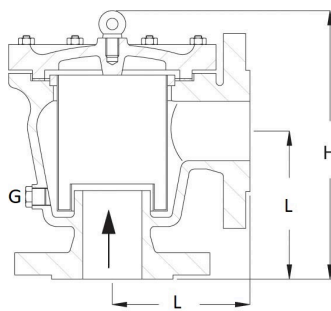
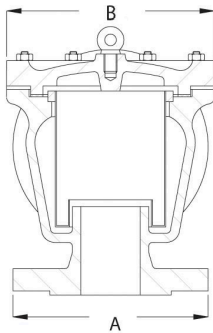
- Pump and system protection for applications on land or at sea
- Medium: [salt] water

### 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



### Size table:

DN	A mm	B mm	H mm	L mm	G	Weight 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

Pressure rating	Temperature range
PN4	-10°C / +50°C

Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face length mm	With filter element	Mesh width	Flow direction	Filter element material	Article
DN40	PN4	PN10	125	Yes	8 mm	Rising inlet, horizontal outlet	Stainless steel	EC011880040G8R0K

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Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face length mm	With filter element	Mesh width	Flow direction	Filter element material	Article
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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