



ECON® Y-filter Type: 1017 Bronze Flange

Characteristics

Type: 1017

Application

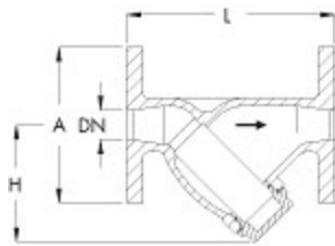
- [Salt] water, oil and other process fluids

Technical Information

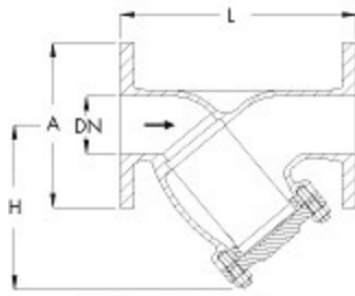
- Horizontal piping
- Vertical piping with downwards flow
- Max. differential pressure 1bar
- Suitable for suction and delivery piping

Options

- Available with other perforations from 0.25mm to 3.0mm



DN15-DN40



DN50-DN80

Size table:

DN	A	H	L	Diameter screen	Height screen	Weight
	mm	mm	mm	mm	mm	kg
DN20	105	80	140	28	68	2.4
DN25	115	95	160	36	82	3.2
DN32	140	115	180	42	98	5.5
DN40	150	125	200	50	114	6.6
DN50	165	165	230	61.5	119	11
DN65	185	185	265	78.5	134	15
DN80	200	205	285	89.5	149	20

Pressure rating

PN16

Maximum medium temperature

200 °C

Material quality	Nominal inner diameter	Pressure rating	Face to Face length	Perforation size	With measuring connections	Cover model	With drain plug	Material cover	Article
			mm	mm					
CC491K (RG5)	DN20	PN16	140	0.25	No	Screwed	No	CW614N	12037146
CC491K (RG5)	DN20	PN16	140	1	No	Screwed	No	CW614N	11811894
CC491K (RG5)	DN25	PN16	160	1	No	Screwed	No	CW614N	11811895

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material quality	Nominal inner diameter	Pressure rating	Face to Face length	Perforation size	With measuring connections	Cover model	With drain plug	Material cover	Article
			mm	mm					
CC491K [RG5]	DN32	PN16	180	1	No	Screwed	No	CW614N	11811896
CC491K [RG5]	DN40	PN16	200	1	No	Screwed	No	CW614N	11811897
CC491K [RG5]	DN50	PN16	230	1	No	Flanged	No	CC491K [RG5]	11811898
CC491K [RG5]	DN65	PN16	265	1.25	No	Flanged	No	CC491K [RG5]	11811899
CC491K [RG5]	DN80	PN16	285	1.25	No	Flanged	No	CC491K [RG5]	11811900

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.