

Introduction and Contents

CF/2.1a/001	Introduction
CF/2.1a/002	Contents: 1
CF/2.1a/003	Contents: 2
CF/2.1a/004	Contents: 3
CF/2.1a/005	Contents: 4

Information and Applications

CF/2.1a/006	Housing Advantages
CF/2.1a/007	Particulate & Coalescing Filtration Explained
CF/2.1a/007a	Stainless Steel Filter Housings
CF/2.1a/008	Fast Loop & Bypass Filtration
CF/2.1a/009	PTFE Membrane Applications
CF/2.1a/011	Cyclone Bypass Housings
CF/2.1a/012	Catchpot & Bubbler Housings
CF/2.1a/013	Drain Vessels for Coalescing Applications
CF/2.1a/014	Automatic Float Drains for Coalescing Applications
CF/2.1a/015	SBF Series Filter Housings with Flanges
CF/2.1a/016	Heatable Housings for Hot Gas Analysis
CF/2.1a/016a	Aluminum Filter Housings
CF/2.1a/016b	Plastic Filter Housings
CF/2.1a/017	Float Valve Housings for Automatic Flow Shut-Off
CF/2.1a/018	SiS & SeS Series Filter Housings with Differential Pressure Indicators
CF/2.1a/019	Sealing Options, Mounting Brackets and Support Cores
CF/2.1a/020	How to Select the Correct Filter Housing

Filter Element Information

CF/2.0/020a	How to Select the Filter Element
CF/2.0/021	Disposable Type Particulate & Coalescing Filter Elements - Binders
CF/2.0/022	Disposable Type Particulate & Coalescing Filter Elements - Grades & Dimensions
CF/2.0/023	Stainless Steel Filter Elements
CF/2.0/023a	Stainless Steel Filter Discs and Single Layer Filter Elements
CF/2.0/023b	Stainless Steel Pleated Filter Elements
CF/2.0/024	PTFE & PE Filter Elements
CF/2.0/025	Ceramic Filter Elements
CF/2.0/026	LP Liquid Cartridges
CF/2.0/031	Air Flow Rates - Disposable Filter Elements
CF/2.0/032	Air Flow Rates - Stainless Steel Filter Elements
CF/2.0/033	Air Flow Rates - PTFE & PE Filter Elements
CF/2.0/034	Liquid Flow Rates - Stainless Steel Filter Elements

PTFE Membrane Information

CF/2.1a/040	PTFE Membrane Information - Gas Separation and Liquid/Liquid Types
CF/2.1a/041	Flow Rates - PTFE Membranes

Disposable In-Line Filters, Adsorbers and Cartridges

CF/2.0/050	DIF - Small Disposable In-Line Filters
CF/2.0/050a	DIF - Disposable In-Line Filters
CF/2.0/051	DIA - Small Disposable In-Line Adsorbers
CF/2.0/051a	DIA - Disposable In-Line Adsorbers
CF/2.0/052	Adsorption Cartridges for Housings
CF/2.0/053	Adsorber Columns for Granular Media
CF/2.0/053a	SS Adsorber Columns for Granular Media
CF/2.0/054	NN212.AD & NN232.AD - Absorber Housing
CF/2.0/055	SS215.AD & SS235.AD - Absorber Housing
CF/2.0/056	SS218.AD & SS238.AD - Absorber Housing

Stainless Steel Filter Housings: SP76 Modular Sample System

	Housing Type	Material	Port Size	Pressure (psi)	Element Size
CF/2.1a/057	SH017 Series - SP76 Modular System	316L SS	SP76 Modular	5000	10.32
CF/2.1a/058	SH027 Series - SP76 Modular System	316L SS	SP76 Modular	5000	10.57



Contact Us

Classic Filters Ltd.
Sextant Park
Neptune Close
Rochester
Kent
England
ME2 4LU

T +44 (0)1634 724224
F +44 (0)1634 724234
E info@classicfilters.com
W www.classicfilters.com

Follow Us



[http://www.linkedin.com/company/classic-filters-ltd.](http://www.linkedin.com/company/classic-filters-ltd)



<http://www.twitter.com/classicfilters>