

Replacement Element for Bag Filter (for Series FGF)

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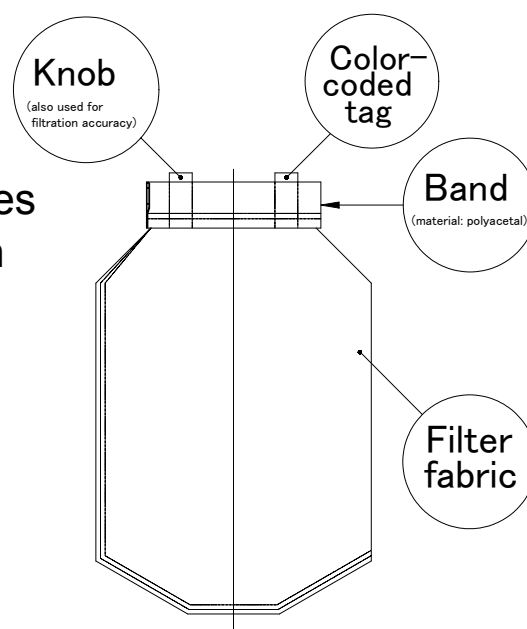
URL: <http://www.smcworld.com>

EJ501/EJ601-X16

Feature 1: Band material changed from stainless steel to polyacetal resin (X16) for easy disposal without a need to separate the metal part.

Feature 2: Use of color-coded tags makes it easy to identify the filtration accuracy.

Filtration accuracy	Color-coded tags for filtration accuracy
5 μ m	White
10 μ m	Red
25 μ m	Yellow
50 μ m	Green
100 μ m	Blue



Feature 3: The elements with stainless steel band and polyacetal resin band (X16) are interchangeable.

Standard element	Element with polyacetal resin band	Element size	Filtration accuracy
Part no.	Element part no.		: μ m
EJ501S-005	EJ501S-005X16	Ø190 × L440	5
EJ501S-010	EJ501S-010X16		10
EJ501S-025	EJ501S-025X16		25
EJ501S-050	EJ501S-050X16		50
EJ501S-100	EJ501S-100X16		100
EJ601S-005	EJ601S-005X16	Ø190 × L770	5
EJ601S-010	EJ601S-010X16		10
EJ601S-025	EJ601S-025X16		25
EJ601S-050	EJ601S-050X16		50
EJ601S-100	EJ601S-100X16		100

How to Order

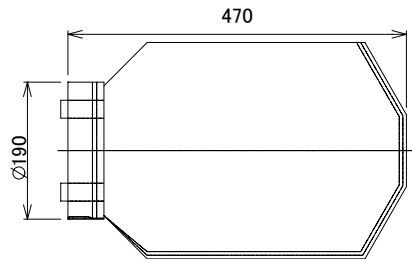
Select the appropriate number of elements and applicable element part number based on the bag filter part number.

The asterisks represent filtration accuracy. (e.g., 005 for 5 μm and 100 for 100 μm)

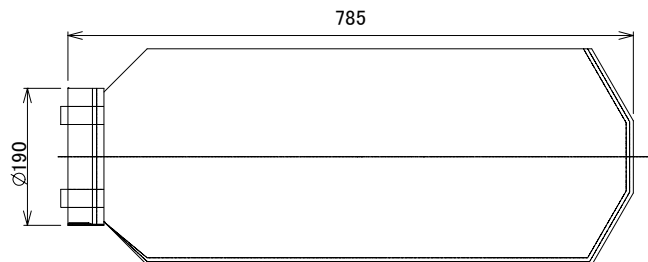
Bag filter model no.	Number of elements	Application element part no. (Element with polyacetal resin band)
FGFS1A-20	1 pc.	EJ501S-***X16
FGFL1A-20		
FGFS1B-20		EJ601S-***X16
FGFL1B-20		
FGFS3A-40	3 pcs.	EJ501S-***X16
FGFL3A-40		
FGFC3A-40		
FGFR3A-40		EJ601S-***X16
FGFS3B-40		
FGFL3B-40		
FGFC3B-40	5 pcs.	EJ501S-***X16
FGFR3B-40		
FGFS5A-60		
FGFL5A-60		
FGFC5A-60		EJ601S-***X16
FGFR5A-60		
FGFS5B-60		
FGFL5B-60		
FGFC5B-60	EJ601S-***X16	
FGFR5B-60		

Dimensions: mm

EJ501S-X16



EJ601S-X16



Note 1: This product is not applicable for air filtration.

Note 2: Please consult with our sales representative regarding the bag filter specifications, dimensions, and replacement procedure of the element.



Caution

To ensure the safest possible operation of this product, please be sure to read thoroughly the "Safety Instructions" in our "Best Pneumatics" general catalog before use.