

**Replacement Filter Elements
RE Series**

STAUFF replacement filter elements for RF Series filters are manufactured with common filter materials such as stainless fiber, stainless mesh, cellulose and inorganic glass fiber. As standard all replacement elements series RE Series have tin plated steel parts for use with aggressive media such as water glycol, other materials available upon request. All STAUFF replacement elements comply with quality specifications in accordance with international standards.



FILTRATION

RE 014 G 10 V /X

Series	RE			Design Code	only for information									
Group	according to filter housing			Seal Material	<table border="1"> <tr> <td>B</td> <td>NBR (Buna®)</td> </tr> <tr> <td>V</td> <td>FPM (Viton®)</td> </tr> <tr> <td>E</td> <td>EPDM</td> </tr> <tr> <td colspan="2">other seal materials on request</td> </tr> </table>		B	NBR (Buna®)	V	FPM (Viton®)	E	EPDM	other seal materials on request	
B	NBR (Buna®)													
V	FPM (Viton®)													
E	EPDM													
other seal materials on request														
Filter Material				Micron Rating										
Code	Material	max Δp*_{collapse}	Micron ratings available	03	3 μm									
A	Stainless fiber	30 bar (435 PSI)	03, 05, 10, 20	05	5 μm									
N	Filter paper	16 bar (232 PSI)		10	10 μm									
G	Inorganic glass fiber	30 bar (435 PSI)	25, 50, 100, 200	20	20 μm									
S, B	Stainless mesh (type B not for RE-022/046/065)	30 bar (435 PSI)		25	25 μm									
*collapse / burst resistance as per ISO 2941				50	50 μm									
Bold type identifies preferred material, other filter materials or micron ratings on request				100	100 μm									
				200	200 μm									
				500	500 μm									
				other micron ratings on request										