



STAUFF Filter element SE

Filter element material	Filter fineness µm	β-ratio	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
						12353141
						12353116
						12353139
						12353105
						12353146
						12353129
						12353104
						12353140
						12353097
						12353136
						12353119
						12353151
						12353117
						12353134
						12353100
						12353135
						12353118
						12353137
						12353120
						12353103
						12353149
						12353138
						12353124
						12353131
						12353106
						12353145
						12353142
						12353128
						12353160
						12353161
						12353144
						12353162
						12353125
						12353126
						12353143
						12353121
						12353164
						12353130
						12353096
						12353123
Inorganic glass fibre	3		130	34.2	60	12345203
Inorganic glass fibre	3		158	22.2	44.5	1056550

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Filter element material	Filter fineness	β-ratio	Length of filter element	Internal diameter	Outer diameter	Article
	µm		mm	mm	mm	
Inorganic glass fibre	3		189	34.2	60	1056629
Inorganic glass fibre	3		158	22.2	44.5	12345198
Inorganic glass fibre	3		130	34.2	60	1056592
Inorganic glass fibre	3		91	22.2	44.5	1056514
Inorganic glass fibre	3		180	48.5	76.5	1056664
Inorganic glass fibre	3		650	48.5	90.5	1056740
Inorganic glass fibre	5		158	22.2	44.5	1056551
Inorganic glass fibre	5		180	48.5	76.5	1056666
Inorganic glass fibre	5		94	12.2	35	12345182
Inorganic glass fibre	5		91	22.2	44.5	1056516
Inorganic glass fibre	5		130	34.2	60	1056593
Inorganic glass fibre	5		91	22.2	44.5	1055470
Inorganic glass fibre	5		189	34.2	60	1056631
Inorganic glass fibre	5		158	22.2	44.5	1056552
Inorganic glass fibre	10		91	22.2	44.5	1056517
Inorganic glass fibre	10		180	48.5	76.5	1056667
Inorganic glass fibre	10		189	34.2	60	964514
Inorganic glass fibre	10		130	34.2	60	1056594
Inorganic glass fibre	10		158	22.2	44.5	1056553
Inorganic glass fibre	20		189	34.2	60	1056636
Inorganic glass fibre	20		130	34.2	60	1056596
Inorganic glass fibre	20		189	34.2	60	1056635
Inorganic glass fibre	20		158	22.2	44.5	1056556
Inorganic glass fibre	20		94	12.2	35	12345188
Inorganic glass fibre	20		351	48.5	76.5	12345216
Inorganic glass fibre	20		158	22.2	44.5	1056555
Inorganic glass fibre	20		130	34.2	60	1055499
Inorganic glass fibre	20		180	48.5	76.5	1056669
Inorganic glass fibre	20		91	22.2	44.5	1010493
Inorganic glass fibre	20	>200	153	22.2	47	14297286
Stainless steel fibre	3		158	22.2	44.5	1055475
Stainless steel fibre	3		91	22.2	44.5	12345197
Stainless steel fibre	5		180	48.5	76.5	1056646
Stainless steel fibre	5	>2	91	22.2	44.5	14284109
Stainless steel fibre	5		91	22.2	44.5	1056492
Stainless steel fibre	5		351	48.5	76.5	1056700
Stainless steel fibre	5		371	34.2	60	1056678
Stainless steel fibre	10		351	48.5	76.5	12345212
Stainless steel fibre	10		180	48.5	76.5	1056648
Stainless steel fibre	10		130	34.2	60	12345202
Stainless steel fibre	10		91	22.2	44.5	1056493
Stainless steel fibre	10		189	34.2	60	1056610
Stainless steel fibre	20		91	22.2	44.5	1056495
Stainless steel fibre	20		158	22.2	44.5	1056532
Stainless steel fibre	20		130	34.2	60	1056577
Stainless steel fibre	20		189	34.2	60	1055503
Stainless steel fibre	20	>2	158	22.2	44.5	14297287
Stainless steel mesh	25	>2	371	34.2	60	14297289
Stainless steel mesh	25		130	34.2	60	1056579
Stainless steel mesh	25		351	48.5	76.5	12345213
Stainless steel mesh	50		91	22.2	44.5	1056500
Stainless steel mesh	50		650	48.5	90.5	1056745

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Filter element material	Filter fineness µm	β-ratio	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
Stainless steel mesh	50	>2	351	48.5	76.5	14297296
Stainless steel mesh	100	>2	356	34.2	69	14297290
Stainless steel mesh	100		180	48.5	76.5	12345205

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