

Filter Media Specifications

Media Code	Filtration Rating	Media Type
1A	$\beta_{3_{[C]}} \geq 4000$	G8 Dualglass + Water Removal
1M	$\beta_{3_{[C]}} \geq 4000$	G8 Dualglass
2M	$\beta_{4_{[C]}} \geq 4000$	G8 Dualglass
3A	$\beta_{4_{[C]}} \geq 4000$	G8 Dualglass + Water Removal
3C	$\beta_{5_{[C]}} > 5$	Cellulose
3M	$\beta_{4_{[C]}} \geq 4000$	G8 Dualglass
3SF	$\beta_{4_{[C]}} \geq 4000$	Dynafuzz (stainless fiber)
6A	$\beta_{6_{[C]}} \geq 4000$	G8 Dualglass + Water Removal
6M	$\beta_{6_{[C]}} \geq 4000$	G8 Dualglass
6SF	$\beta_{6_{[C]}} \geq 4000$	Dynafuzz (stainless fiber)
10C	$\beta_{12_{[C]}} > 5$	Cellulose
10M	$\beta_{11_{[C]}} \geq 4000$	G8 Dualglass
10SF	$\beta_{11_{[C]}} \geq 4000$	Dynafuzz (stainless fiber)
12M	$\beta_{11_{[C]}} \geq 4000$	G8 Dualglass
15M	$\beta_{11_{[C]}} \geq 4000$	G8 Dualglass
16A	$\beta_{16_{[C]}} \geq 4000$	G8 Dualglass + Water Removal
16M	$\beta_{16_{[C]}} \geq 4000$	G8 Dualglass
20/25M	$\beta_{22_{[C]}} \geq 4000$	G8 Dualglass
25A	$\beta_{22_{[C]}} \geq 4000$	G8 Dualglass + Water Removal
25C	$\beta_{22_{[C]}} > 5$	Cellulose
25SF	$\beta_{22_{[C]}} \geq 4000$	Dynafuzz (stainless fiber)
10W	10 μ nominal	Stainless wire mesh
15W	15 μ nominal	Stainless wire mesh
25W	25 μ nominal	Stainless wire mesh
40W	40 μ nominal	Stainless wire mesh
60W	60 μ nominal	Stainless wire mesh
74W	74 μ nominal	Stainless wire mesh
100W	10 μ nominal	Stainless wire mesh
125W	12 μ nominal	Stainless wire mesh
149W	149 μ nominal	Stainless wire mesh
300W	300 μ nominal	Stainless wire mesh

Cellulose: $\beta_{10\mu_{[C]}} = 2$

Dirt in
50,000 particles 10 $\mu_{[C]}$ or larger

= 50,000 Particles In
25,000 Particles Out

Dirt out
25,000 particles 10 $\mu_{[C]}$ or larger



Glass: $\beta_{10\mu_{[C]}} = 1000$

Dirt in
50,000 particles 10 $\mu_{[C]}$ or larger

= 50,000 Particles In
50 Particles Out

Dirt out
50 particles 10 $\mu_{[C]}$ or larger



Glass Media Filtration Efficiency (Beta Ratio) vs Micron Size

