

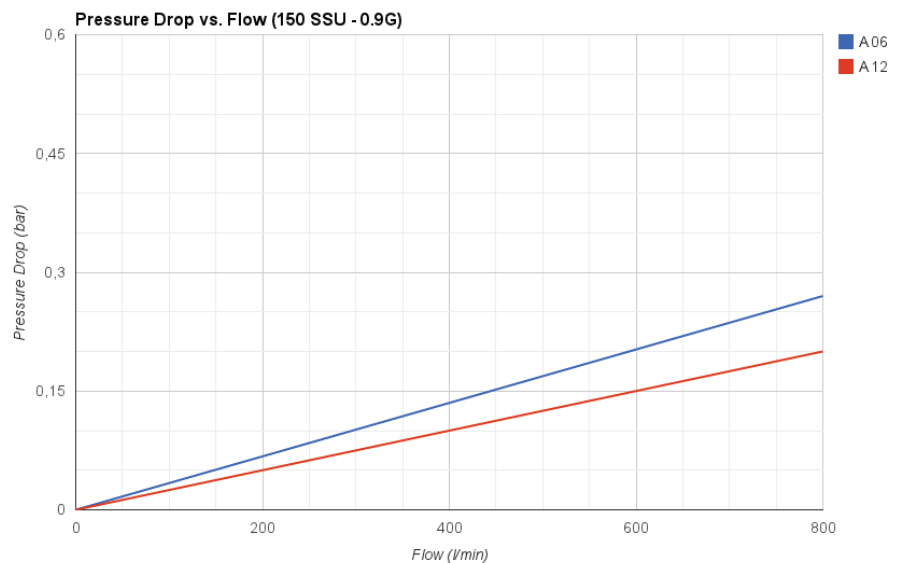
# Filter Element 92A\*\*B/V

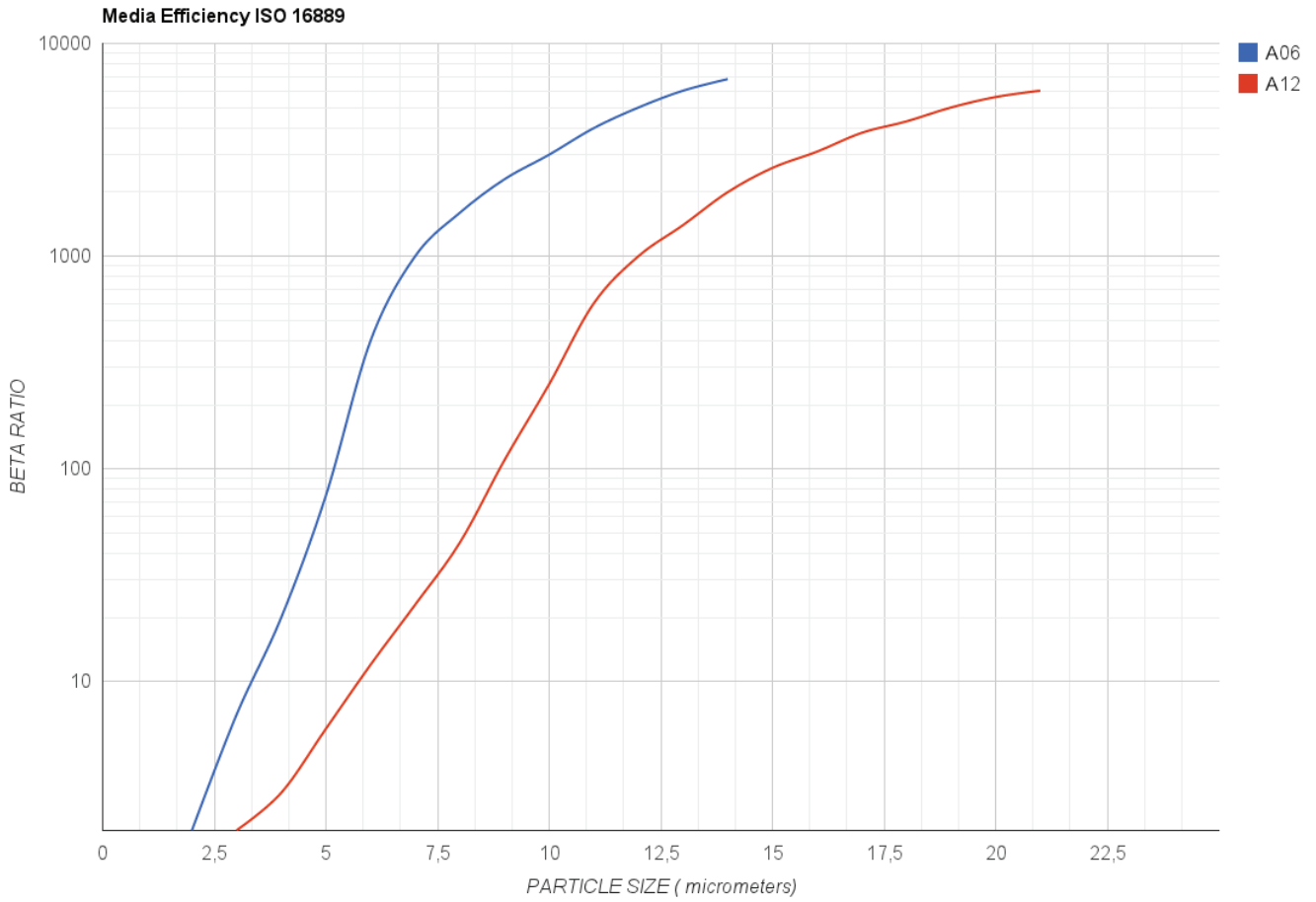
## TECHNICAL DATA SHEET

PRODUCT DETAILS		
Material filter element	Microglass epoxy with coated wire support + Super Absorption Polymer (SAP)	
Max. viscosity	800 cSt.	
Temperature range	Nitrile	-40 °C / 110 °C
	Fluorcarbon	-25 °C / 120 °C
Length filter element	916 mm	
Seal materials	NBR (nitrile) or FPM (fluorcarbon)	
Fluid compatibility*		
Mineral oils		
H, HL, HLP & HVLP	Ok	
Approximate weight	5,6 kg	
Replace pressure	2 bar	
Collapse pressure rating	8.6 bar	
Filter media area	4,89 m <sup>2</sup>	
Water absorption capacity	± 4000 ml	

\* For other fluid types please contact RMF System or your Distributor.

QUALITY ASSURANCE	
ISO 2941	Burst pressure test
ISO 2942	Bubble point test
ISO 3968	$\Delta p$ test
ISO 4572	Multi Pass test





FILTER TYPE**	DIRT HOLDING CAPACITY (g)
A06	884
A12	1043

# Filter Element 92G

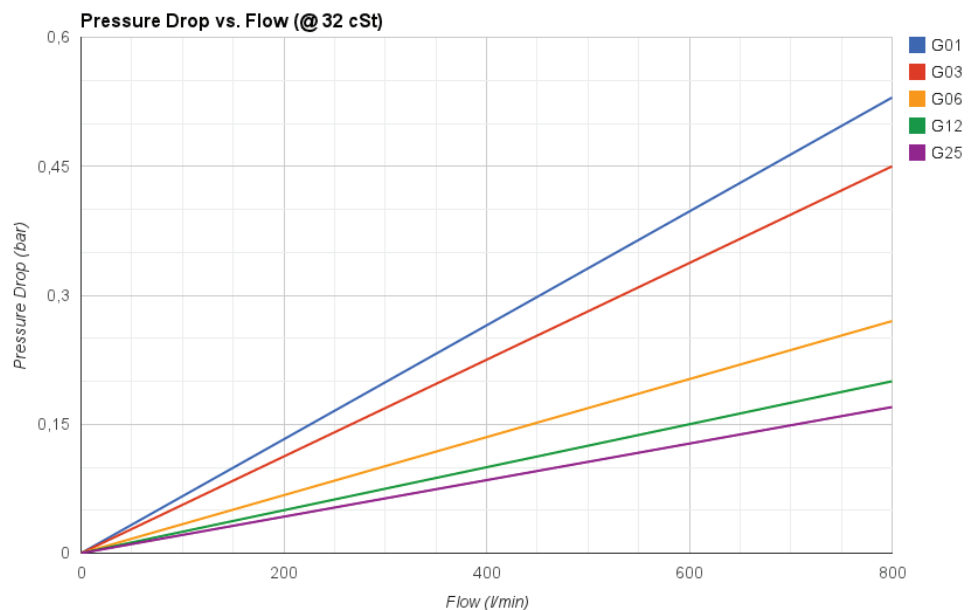
## TECHNICAL DATA SHEET

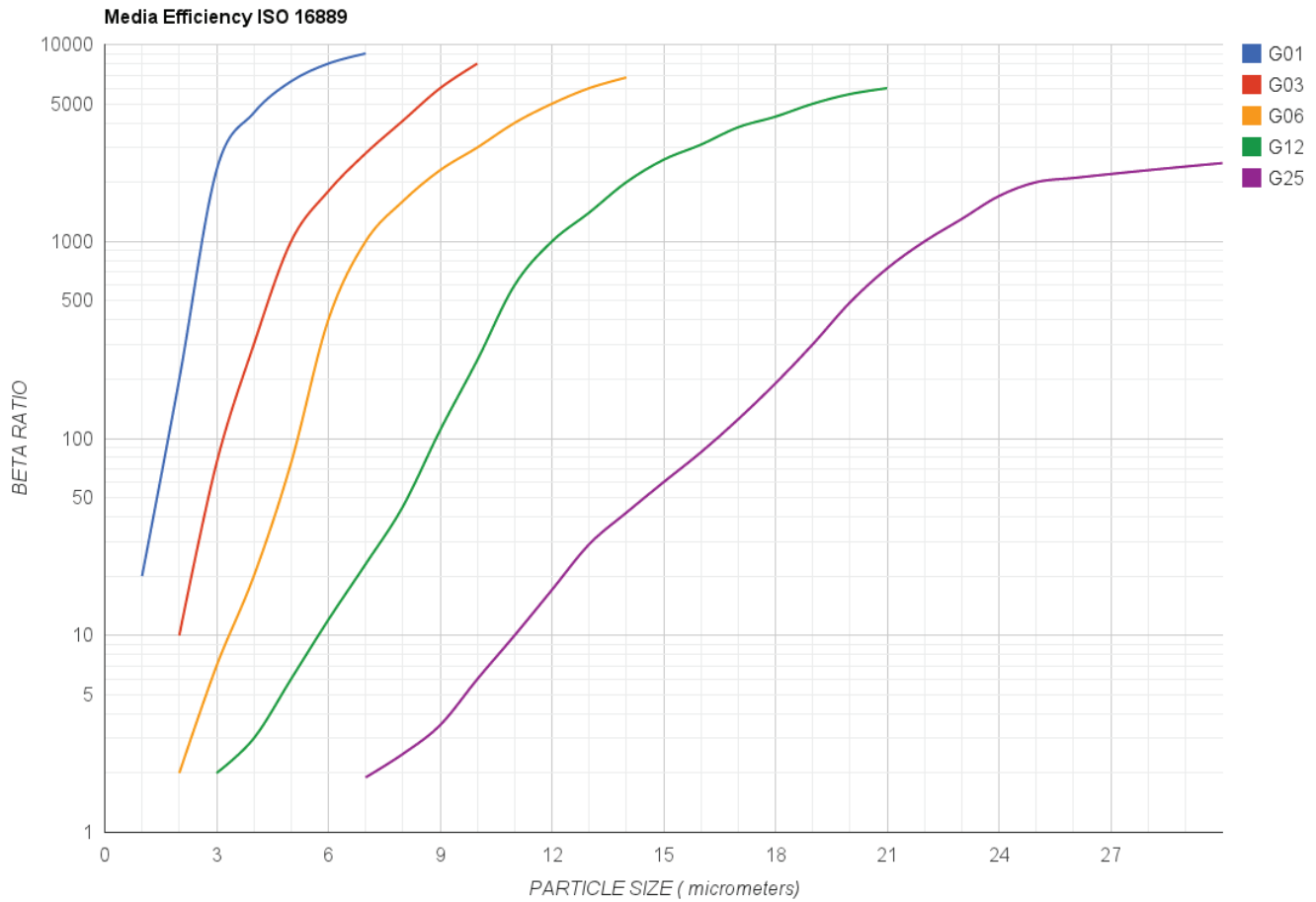
### PRODUCT DETAILS

Material filter element	Microglass epoxy with coated wire support
Max. viscosity	800 cSt.
Temperature range	-40 °C / 110 °C
Length filter element	916 mm
Seal materials	NBR (nitrile) or FPM (fluorcarbon)
<b>Fluid compatibility</b>	
<i>Mineral oils</i>	
H, HL, HLP & HVLP	Ok
<i>Biodegradable oils</i>	
HEPG polyethyleneglycol	Consult RMF
HEES synthetical ester	Ok
HETG vegetable seed oil	Consult RMF
<i>Fire inhibiting fluids</i>	
HFA emulsions	No
HFC glycol / water solution	No
HFD fluids no water content	Consult RMF
Approximate weight	1.25 kg
Replace pressure	2 bar
Collapse pressure rating	8.6 bar
Filter media area	4.95 m <sup>2</sup>
B (x)	> 200

### QUALITY ASSURANCE

ISO 2941	Burst pressure test
ISO 2942	Bubble point test
ISO 3968	$\Delta p$ test
ISO 4572	Multi Pass test





FILTER TYPE	DIRT HOLDING CAPACITY (g)
G01	527
G03	634
G06	893
G12	1054
G25	1107