


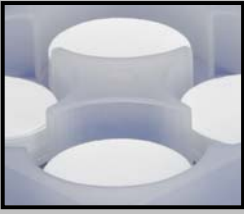


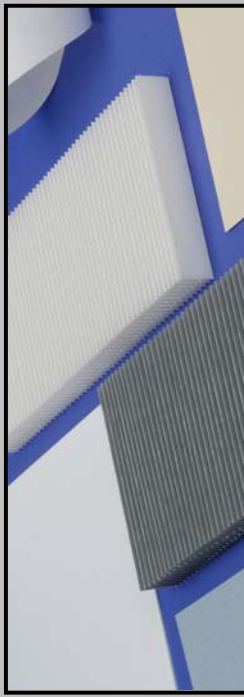


FILTRATION

Grade	Sub Grade	ALBET	ALBET LabScience	Properties	Whatman	ex - S & S
Quantitative Analysis 	Ashless	135	FP589/1	Fast	41	589/1
		140	FP589/2	Medium Fast	43	589/2
		-	FP589/4	Medium Fast, Low -fat	-	589/4
		145	FP589/5	Medium Slow	40	589/5
		-	FP589/6	Slow /Thin	44	589/6
	150	FP589/3	Slow	42	589/3	
	Ashless, hardened	1135	FP1505	Fast	541	1505
	1145	FP1506	Medium Fast	540	1506	
	1150	FP1507	Slow	542	1507	
Qualitative Analysis 	General Use	400	400	Smooth / Fast	93	0860
		420	420	Smooth / very fast	-	-
		400	FP0860	Smooth / Medium fast	-	0860
		-	FP0859	Smooth / Medium fast	-	0859
		-	FP0903	Smooth / Medium slow	-	0903
		-	FP0858	Grained / Medium fast	-	0858
		-	FP0857	Grained / Medium fast	-	0857
		403	FP0856	Creped / Fast	-	0856
		-	FP0905	Creped / Fast	-	0905
		Low ash	411	FP604	Fast	4
	415		FP591	Medium Fast / Thick	3	591
	-		FP598	Medium Fast / Thick	-	598
	412		FP595 / FP597	Medium Fast	1	595 / 597
	413		FP593	Medium Slow	2	593
	414	FP602h	Slow / Dense	5	602h	
-	FP602eh	Very Slow / Very dense	-	602eh		
Low ash, hardened	503	FP1573	Fast	54	1573	
	502	FP1574	Medium Fast	52	1574	
	501	FP1575	Slow	50	1575	
Bench protection 	Absorption	235	235	73 g/m ²	-	-
		250	250	60 g/m ²	-	-
		253	253	50 g/m ²	-	-
	High Absorption	540	5703	250 g/m ²	-	5730
Polyethylene cover	255 PE	255 PE	100 + 20 g/m ²	2300	295 PE	
Glass Microfibre 	Glass without binders	FV-A	FPGF 50	1,6 µm	GF-A	GF 50
		FV-B	FPGF 51	1,0 µm	GF-B	GF 51
		FV-C	FPGF 52	1,2 µm	GF-C	GF 52
		FV-D	FPGF 53	2,7 µm	GF-D	GF 53
		FV-F	FPGF 55	0,7 µm	GF-F	GF 55
	Glass with binders	-	FPGF6	inorganic binder	GF6	GF6
		FV 16	FPGF8	inorganic binder	GF8	GF8
		FV 227	FPGF9	inorganic binder	GF9	GF9
		FV 87	FPGF10	organic binder	GF10	GF10
	Quartz (< 950 °C)	FQT	FQ-T	< 900 °C	QM-A	QF 20
Thimbles 	Cellulose	900/1	900 / 901	Standard	2800	603
	Glass Microfibre	CF-V	CF-V	< 500 °C	2814	603 g
	Quartz Microfibre	CF-Q	CF-Q	< 900 °C	-	603 q
Special Papers 	Low in phosphates	432	FP 512	76 g/m ²	-	512
	Low in N ₂	432	FP 2095	85 g/m ²	-	2095
	Phase Separator	302	302	97 g/m ²	1 PS	-
	Kieselguhr	-	FP287	154 g/m ²	-	287
	For malt and beer	-	FP2555	110 g/m ²	-	2555
		412	FP597	140 g/m ²	-	597
	For sugar industry	-	FP3000	Fast / Smooth	-	3000
		-	FP3002	Medium fast / Smooth	-	3002
		-	FP3003	Medium fast / Creped	-	3003
		-	FP3469	Fast / Creped	-	3469
Black paper	-	FP551	Slow	-	551	

FILTRATION

Grade	Sub Grade	ALBET	ALBET LabScience	Properties	Whatman	ex - S & S
Specialities 	pH indicator	350	350	154 g/m ²	2613	PANPEHA
	Chromatography	201	2043 a	90 g, 105 mm/30'	1 Chr	2043 a
		202	2043 b	120 g, 105 mm/30'	2 Chr	2043 b
		203	3469	192 g, 65 mm/10'	3 Chr / 3MM Chr	3469
		204	2040 a	85 g, 175 mm/30'	4 Chr	2040 a
		205	2040 b	120 g, 175 mm/30'	3MM Chr	2040 b
		-	FP2316	165 g, 115 mm/10'	-	2316
		-	FP2668	320 g, 155 mm/10'	-	2668
		-	FP2727	700 g, 170 mm/30'	-	2727
		-	FP5703	239 g	-	5703
		Blotting	-	BP002	Smooth	-
	-		BP003	Smooth	-	BP2668
	-		BP005	Smooth	-	BP2294
	Antibiotic 's	-	FP22	180 g/m ²	-	22
		210AA	FP2668	320 g/m ²	-	2668
		-	FP3324	280 g/m ²	-	3324
	Germination	755-G	FP3014	PP Method	-	3014
		-	FP3236	PP Method	-	3236
		735-G	FP0858	PP Method	-	858
		718-G	FP597	TP Method	-	597
		718-G	FP598	TP Method	-	598
		720-G	FP520bII	TP Method	-	520 b II
		-	FP3621	TP Method	-	3621
		-	FP3633	TP Method	-	3633
		-	FP3644	TP Method	-	3644
-		FP3645	TP Method	-	3645	
Citocentrifuges	300	300	High Absorption	-	-	
	360/5	360 - 365	Nitrogen Free	-	609	
Weighting paper & boats	310	310	6 booklets	-	2478	

MICROFILTRATION

Membrane Filters		AC	AC
Cellulose Acetate		AC	AC
Cellulose Nitrate	NC/NCS	NC / NCS	NC / NCS
Regenerated Cellulose	CR	CR	CR
Nylon	NY	NY	NY
PTFE hydrophobic	PT	PT	PT
Polycarbonate	PC	PC	PC

Syringe Filters		JAC/JACS	JAC / JACS
Cellulose Acetate		JAC/JACS	JAC / JACS
Glass Microfibre Prefilter	JFV	JFV	JFV
Regenerated Cellulose	JCR	JCR	JCR
Nylon	JNY	JNY	JNY
PTFE hydrophobic	JPT/JPTS	JPT / JPTS	JPT / JPTS

Filtration Devices		PF / RF	PF / RF
Filter holders / manifolds		PF / RF	PF / RF

Milipore

Sartorius

MF	111
MF	113 / 114
PVDF	184
NYLON	250
MITEX	118
ISOPORE	230

Millex

HV / SV / AA	MINISART
HA / GS / GV	
AP	17824Q
HV / GV	MINISART RC
HN / GN	
FH / FG	MINISART SRP