

# FAC

	Style	Structure, Fiber Type	Weight			Corrugation Depth (mils)	Frazier Air Perm (cfm/ft2)	Mullen Burst (psi)	Grab Tensile (MD/CD, lbf)
			(oz/yd2)	(g/m2)	(lbs/3000ft2)				
Liquid Filtration	FA-1 LP	Non-corrugated, Cellulose/PET	4.15	141	86	12*	1	77	57/38
	FAC-10	Corrugated, 100% Cellulose	4.42	150	92	3-9	10	72	51/37
	FAC-10 LP	Corrugated, Cellulose/PET	3.83	130	80	3-9	10	54	75/50
	FAC-14 LP	Corrugated, Cellulose/PET	3.83	130	80	3-9	14	62	73/50
	FAC-65 LP	Corrugated, Cellulose/PET	3.83	130	80	3-9	65	30	44/42
Air Filtration	FAC-14 LP HC	Corrugated, Cellulose/PET, Green Lines	3.83	130	80	13-15	14-18	65	73/50
	FAC-14 LP HC FR	Corrugated, Cellulose/PET, FR Treated, Yellow Lines	4.31	146	90	13-15	14-18	64	67/55
	FAC-25 L HC	Corrugated, 100% Cellulose	3.83	130	80	13-15	25	54	63/36
	FAC-25 LP HC	Corrugated, Cellulose/PET	3.83	130	80	13-15	25	42	62/47
	FAC-35 LP HC	Corrugated, Cellulose/PET	3.83	130	80	13-15	35	42	62/47

\* Since this style is not corrugated, this value is the overall media thickness.

*These are typical values and not intended as specifications.*

*Wetlaid filter media containing 100% cellulose fibers or an 85%/15% cellulose/polyester fiber blend.*