

REEMAY®

Style	Filament Cross Section*	Weight (oz/yd2)	Thickness (mils)	Frazier Air Perm (cfm/ft2)	Textest Air Perm (cfm/ft2)	Mullen Burst (psi)	Grab Tensile (MD/CD, lbf)	Trap Tear (MD/CD, lbf)
Reemay 2004	T	0.40	5	1400	1526	9	9/7	3/3
Reemay 2055	T	0.55	7	1200	1418	13	11/7	3/4
Reemay 2006	T	0.60	7	1180	1360	13	10/8	4/5
Reemay 2011	T	0.75	9	1070	1112	16	14/11	5/6
Reemay 2014	T	1.00	9	880	870	22	21/17	6/7
Reemay 2016	T	1.35	10	540	548	32	32/25	7/9
Reemay 2024	T	2.10	12	310	320	52	62/47	9/11
Reemay 2033	T	2.95	17	258	256	84	86/79	15/17
Reemay 2040	T	4.00	20	190	184	99	125/100	14/19
Reemay 2250	R	0.50	5	1080	1307	11	11/7	4/5
Reemay 2275	R	0.75	6	868	925	17	15/14	6/7
Reemay 2200	R	1.05	8	663	665	23	22/20	7/7
Reemay 2214	R	1.35	9	521	518	28	32/30	9/10
Reemay 2470	T	6.00	32	166	161	82	126/100	37/47

* T=Trilobal Cross Section R=Round Cross Sectic

MFC-348-08

These are typical values and not intended as specificatio

A white spunbonded filter media containing 100% polyester fib

