

UNIFIL

Style	Weight (oz/yd ²)	Thickness (mils)	Air Perm (cfm/ft ²)	Mullen Burst (psi)	Grab Tensile (MD/CD, lbf)
UNIFIL 60	0.60	6	820	6	10/4
UNIFIL 70	0.70	7	741	8	12/5
UNIFIL 80	0.80	8	668	11	14/6
UNIFIL 100	1.00	9	545	15	18/8
UNIFIL 125	1.25	10	459	22	22/10
UNIFIL 150	1.50	13	410	23	23/10
UNIFIL 175	1.75	13	355	27	22/11
UNIFIL 225	2.25	14	250	36	39/20
UNIFIL 260	2.60	17	210	48	43/24

MFC-348-08

These are typical values and not intended as specifications

Unifil is a unique performance oriented semi-randomized chemically bonded blend of rayon/polyester media with these distinguishing characteristics.

- Good multi-directional strength
- Wide basis weight range
- Available with FDA compliant component:
- Ideally suited for economical coolant filtration
- Low all around cost



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