

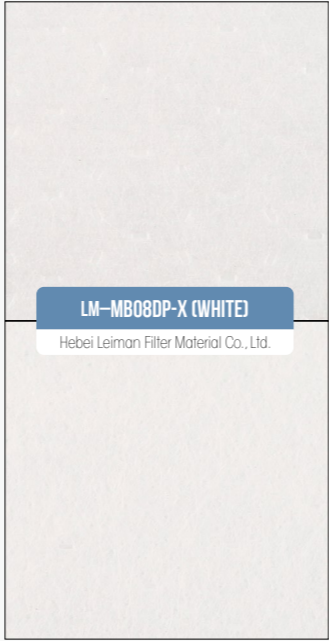
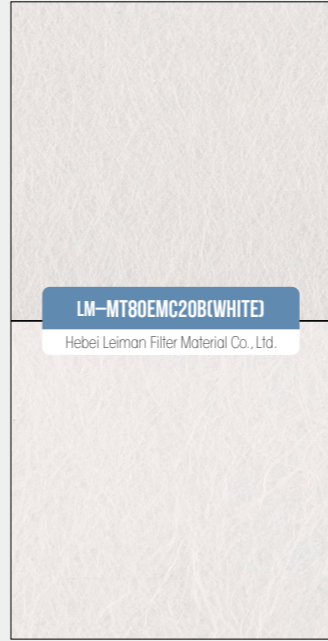
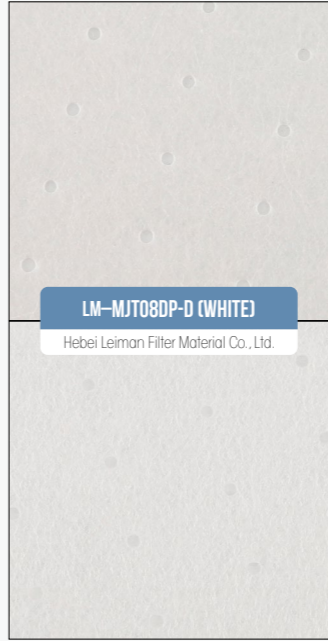
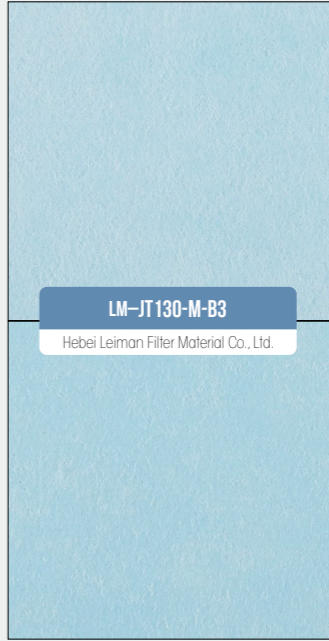
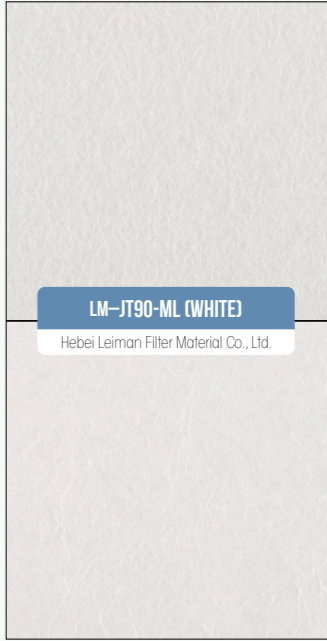


LEIMAN NON-WOVEN FILTER CLOTH




Electrostatic Dust Removal Filter Cloth


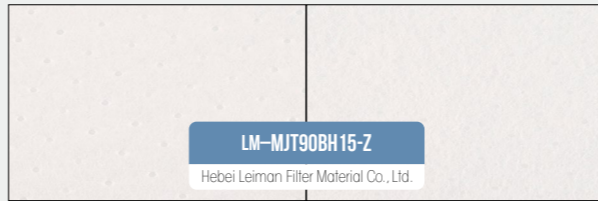


Electrostatic dust removal non-woven fabric is suitable for automobile cabin filters and household air purification filters. It has a strong electrostatic adsorption of dust, and can effectively remove dust particles in the air.



Model	LM-GH08HA	LM-MB90 (white)	LM-MB08DP-X (white)	LM-MT80EMC20B(white)	LM-MJT08DP-D (white)	LM-JT130-M-B3	LM-JT90-ML (white)
							
	LM-GH08HA Hebei Leiman Filter Material Co., Ltd.	LM-MB90 (WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-MB08DP-X (WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-MT80EMC20B(WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-MJT08DP-D (WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-JT130-M-B3 Hebei Leiman Filter Material Co., Ltd.	LM-JT90-ML (WHITE) Hebei Leiman Filter Material Co., Ltd.
Weight (g/m ²)	80±15	90±20	115±15	110±15	105±15	130±15	115±15
Thickness (mm)	1.6±0.2	0.7±0.2	0.9±0.2	0.8±0.2	0.8±0.2	0.8±0.2	0.7±0.2
Air Permeability (L/m ² /s)	≥2500	≥1800	≥1300	≥1200	≥1300	≥1200	700-1000
Pressure Drop (Pa)	≤4	≤5	≤20	≤10	≤6	≤6	16-20≤6
Filtration Efficiency	1 μm	≥20%	≥25%	≥55%	≥50%	≥50%	≥25%
	2 μm	≥30%	≥35%	≥65%	≥65%	≥65%	≥35%
	5 μm	≥50%	≥70%	≥80%	≥80%	≥80%	≥70%



Model	LM-MEJT90C20-M(white)	LM-MRF (white)	LM-BET04R (white)	LM-NET1508G (green)	LM-NEL130N (white)	LM-NET150RF	LM-NET1804	LM-NET18-BAM140
								
	LM-MEJT90C20-M(WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-MRF (WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-BET04R (WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-NET1508G (GREEN) Hebei Leiman Filter Material Co., Ltd.	LM-NEL130N (WHITE) Hebei Leiman Filter Material Co., Ltd.	LM-NET150RF Hebei Leiman Filter Material Co., Ltd.	LM-NET1804 Hebei Leiman Filter Material Co., Ltd.	LM-NET18-BAM140 Hebei Leiman Filter Material Co., Ltd.
Weight (g/m ²)	110±15	120±15	230 ± 10%	220 ± 10%	320 ± 10%	200 ± 10%	210 ± 10%	300 ± 10%
Thickness (mm)	0.7±0.3	0.8±0.2	1.2±0.3	1.5±0.3	1.8±0.3	1.2±0.3	1.5±0.3	2.5±0.3
Air Permeability (L/m ² /s)	≥1500	≥2500	≥1800	≥2200	≥1000	≥2200	≥2500	≥2200
Pressure Drop (Pa)	≤10	≤4	≤5	≤3	≤10	≤5	≤4	≤3
Filtration Efficiency	1 μm	≥80%	≥25%	≥25%	≥30%	≥35%	≥30%	≥25%
	2 μm	≥95%	≥35%	≥25%	≥40%	≥50%	≥40%	≥30%
	5 μm	≥99%	≥60%	≥40%	≥50%	≥80%	≥70%	≥50%

Model	LM-SJT90BH20	LM-MJT90BH15-Z	LM-MJT90BH15-D	LM-BKLB-300
				
	LM-SJT90BH20 Hebei Leiman Filter Material Co., Ltd.	LM-MJT90BH15-Z Hebei Leiman Filter Material Co., Ltd.	LM-MJT90BH15-Z Hebei Leiman Filter Material Co., Ltd.	LM-BKLB-300 Hebei Leiman Filter Material Co., Ltd.
Weight (g/m ²)	115 ± 10%	105 ± 10%	105 ± 10%	300 ± 10%
Thickness (mm)	0.7±0.1	0.7±0.1	0.7±0.1	1.3±0.15
Air Permeability (L/m ² /s)	≥700	≥1000	≥1400	
Pressure Drop (Pa)	≤10	≤6	≤4	
Filtration Efficiency	10μm	97%	88%	80%
	5 μm	97%	85%	70%
	2 μm	96%	80%	60%
	1 μm	94%	75%	57%
	0.5 μm	92%	70%	47%
	0.3 μm	90%	65%	45%
Tensile Strength	MD			≥320
	CD			≥240
Bending Stiffness	MD			≥12
	CD			≥10