


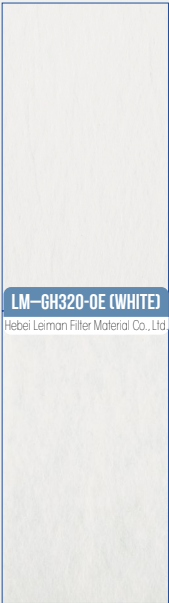



LEIMAN NON-WOVEN FILTER CLOTH

Thermoforming Filter Cloth



It is suitable for production of Toyota air filter (eco air filter)

Model	LM-GH320-OEM (white)	LM-GH280-OE (white)	LM-GH300-OE (white)	LM-GH320-OE (white)	LM-GH380-OE (light green)
					
	LM-GH320-OEM (WHITE) <small>Hebei Leiman Filter Material Co., Ltd.</small>	LM-GH280-OE (WHITE) <small>Hebei Leiman Filter Material Co., Ltd.</small>	LM-GH300-OE (WHITE) <small>Hebei Leiman Filter Material Co., Ltd.</small>	LM-GH320-OE (WHITE) <small>Hebei Leiman Filter Material Co., Ltd.</small>	LM-GH380-OE (LIGHT GREEN) <small>Hebei Leiman Filter Material Co., Ltd.</small>
Weight (g/m ²)	320 ± 10%	280 ± 10%	300 ± 10%	320 ± 10%	380 ± 10%
Thickness (mm)	5.0±0.5	5.2±0.5	5.2±0.5	5.2±0.5	5.2±0.5
Air permeability (L/m ² /s)	800-1300	≥1200	≥1200	≥1200	≥1200
Filtration Efficiency (%)	≥98.5	≥97	≥97	≥97	≥97
Heat Resistance (°C)	≥150	≥150	≥150	≥150	≥150
Flame Retardancy	F1	F1	F1	F1	F1
Pore Size (µm)	160	140-170	140-170	140-170	130-150
Dust Holding Capacity (g/m ²)	≥700	≥600	≥600	≥600	≥600