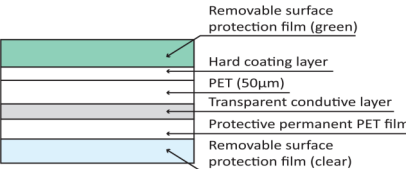


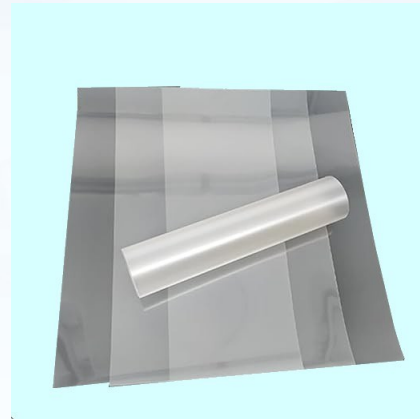
EMI CONDUCTIVE-LAYER SHIELDING

P/N: DXN-8560-S0XX

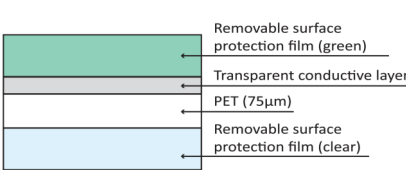


SPECIFICATION OPTION 1

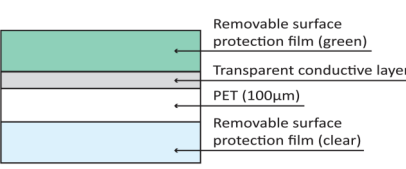
	
Thickness (µm)	94
Standard Sheet Size (mm)	200x297
Shielding Effectiveness (db/1GHz)	30
Total Light Transmittance (%)	76
Surface Resistance (Ω/□)	5
Flame Retardancy	
Operating Temperature (°C)	-30 - 80



SPECIFICATION OPTION 2

	
Thickness (µm)	75
Standard Sheet Size (mm)	420 x 600
Shielding Effectiveness (db/1GHz)	10
Total Light Transmittance (%)	76
Surface Resistance (Ω/□)	80
Flame Retardancy	VTM-2 equivalent
Operating Temperature (°C)	-30 - 80

SPECIFICATION OPTION 3

	
Thickness (µm)	100
Standard Sheet Size (mm)	210x297
Shielding Effectiveness (db/1GHz)	22
Total Light Transmittance (%)	76
Surface Resistance (Ω/□)	20
Flame Retardancy	VTM-2 equivalent
Operating Temperature (°C)	-30 - 80

MIL-STD-285 Measurement (Electric Shield)

