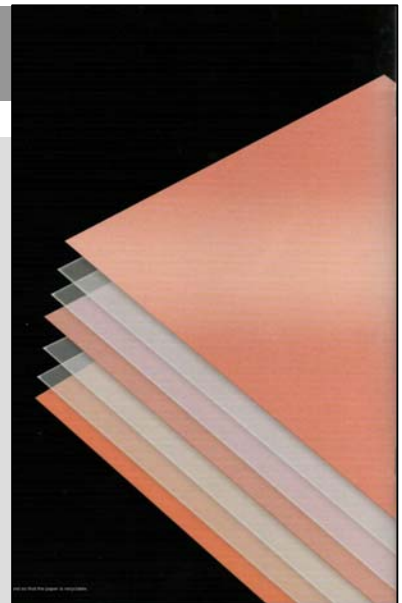


Standard size warp weft mm	Copper foil thickness	Laminate thickness	Thickness tolerance
920 x 1220		Thin laminates (excluding Copper foil thickness)	according to IPC - 4101C B - ( C )
1160 x 1060	0,018 mm		
1060 x 1220	0,035 mm	-----	
1110 x 1220	0,070 mm		
1280 x 1060		Rigid laminates (including Copper foil thickness)	according to IPC - 4101C L - ( M )
625 x 1220			



Other thicknesses on request

## [ Features ]

- ▶ High performance FR4 material for PCB production
- ▶ Tg 130° C by DSC method
- ▶ Phenolic cured, excellent through-hole conductive reliability
- ▶ Excellent heat resistance, low water absorption
- ▶ Excellent CAF resistance
- ▶ For lead free assembly
- ▶ Conforms to the most important international Standards  
IPC-4101C/101, UL 94, IPC-4562, UL 746
- ▶ Clear prepreg available
- ▶ UV-blocking
- ▶ Workability: with standard FR4 process

## [ Applications ]

Automotive, PCs-related equipment, digital consumer-electronic equipment, etc