

Technical Data Sheet

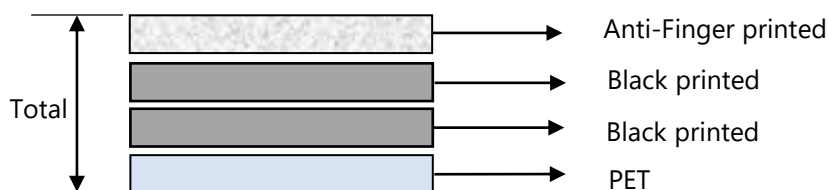
1Ma2B

Basic materials for shading and processing of electric / electronic products such as TV, notebook, cell phone panel, tape, FPCB, battery pouch

Applications and Features

- Processing and shading LCD module parts such as mobile phone, touch screen panel, LCD, LED
- Process and shading bases for tapes, paddy pouches and other electrical and electronic products

Configuration



Technical data

Test item	unit	Typical	Result	TEST METHOD
Total thickness	μm	-	B/F \pm 3	Thickness gauge(1/1000)
PET	μm	-	-	
Electric resistance	Ω	-	10 ⁸ OVER	Resistance meter
Wetting	-	-	50 less than	Dyne Pen Test
Color	-	ΔL	24 \pm 3	Spectrometer
	-	Δa	0 \pm 3	
	-	Δb	0 \pm 3	

Features & Benefits

- Print appearance compliance.
- Superior fingerprint prevention effect
- In the post-process workability