

Technical Data Sheet

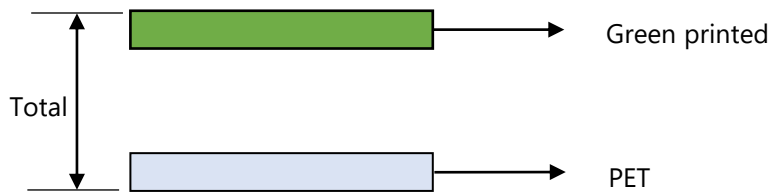
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Basic materials for shading and processing of electric / electronic products such as TV, notebook, cell phone panel, tape, FPCB, battery pouch

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 1 | Thickness gauge(1/1000) |
| PET | μm | - | - | |
| Electric resistance | Ω | - | N/A | Resistance meter |
| Wetting | - | - | N/A | Dyne Pen Test |
| Color | - | ΔL | Green | Spectrometer |
| | - | Δa | | |
| | - | Δb | | |

Features & Benefits

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