

# Technical Data Sheet

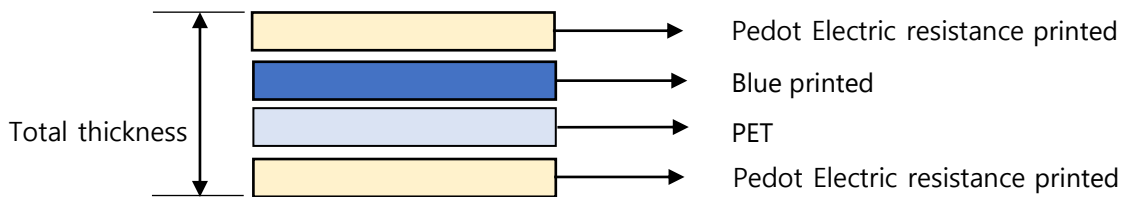
## D2As(P)1BI

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±3                            | Thickness gauge(1/1000) |
| PET                 | μm      | -       | -                                |                         |
| Transmittance       | % 550nm | -       | < 0.01                           | 0.01 No Light Leakage   |
| Electric resistance | Ω       | -       | 10 <sup>5</sup> ~10 <sup>7</sup> | Resistance meter        |
| Color               | -       | ΔL      | -                                | Spectrometer            |
|                     | -       | Δa      | -                                |                         |
|                     | -       | Δb      | -                                |                         |

### Features & Benefits

- Print appearance compliance.
- shielding rate superiority
- In the post-process workability