

D60300

PET Protective Film(D Series)

Technical Data

• Product Description

It is a single coated PET protective film with clear PET liner.

Key Features

Hight adhesion & Holding power to matte suface.

No adhesive residue.

Good performance for die-cutting.

Excellent resistance to demanding environmental conditions.

Have a high degree of temperature resistance.

Application Ideas

Plastic housing & panting metal housing for LCD , OLED, EL, PDP, Touch-panel, PDA, Printing Film, FPC, etc.

Construction



• Technical Data

| Test Item | | Unit | Value/Result | Test Method |
|---------------------------|----------|----------------|--------------|---|
| | PET Film | mm | 0.025 | - |
| Thickness | Adhesive | mm | 0.035 | - |
| | Total | mm | 0.060 | - |
| Peel Force | | g/inch | 230 | ASTM D-3330,To Polycarbonate, 180° Peel |
| Temperature Resistance | | hrs | 120 | To StainIness Steel Panel, PET film, 80℃ Temperature,No residue on substrate |
| Width | | mm | 900 | - |
| Color | | Transparent | | - |
| Release Liner | | Clear PET Film | | - |

•Shelf Life & Storage Conditions

Shelf life 6 months from the date of manufacture when stored in original cartons at $18-25^{\circ}$ C and 30-75% relative humidity.

Notes: The information contained in this data sheet is intended to assist you in designing with Incheng products. The technical information and datas should be considered representative or typical only. It is not intended to and does not create any warranties, express or implied, including any warranty of merchantability or fitness for particular purpose or that the results shown on this data sheet will be achieved by user for a particular purpose. The user should determine the suitability of Incheng asdhesive tape for each application.

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