

Oilly tissue double-sided tape

Introduction

Oily tissue double-sided tape is an adhesive tape made of acrylic or polyurethane with cotton paper as the base material, using oily solvents (such as toluene, DMF, butanone, etc.) to dissolve acrylic acid or polyurethane, and then pasting a layer of release paper or silicone oil paper protective adhesive layer, high temperature resistance, strong adhesion, strong versatility and easy to use.

Application

1. It is used for the bonding of the upper to the insole, the fixing of shoe materials (such as pearl cotton, sponge), and the assembly of leather products.

2. It is suitable for photo frame production, logo lamination, envelope sealing and other scenarios, and has the characteristics of excellent anti-rebound and warping performance.

3. It is used for fixing electronic components, nameplate attaching, curved surface bonding of membrane switches, and trimming of automotive interior parts. It has a remarkable bonding effect on PP, PE, PU and other plastic materials and foam materials, and is especially suitable for the treatment of oily surfaces or rough surfaces.

| Property |
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|----------|

Product Code

Color

Total
Thickness
[um]

Backing

Adhesive

Initial
Tack[mm]

180° Peel
Strength
[N/inch]Retentivity
[hour]

Long-Term
Temperature
Resistance
[°C]

| Short-Term Temperature Resistance [°C] |
|---|
|---|

P3100G

Translucent

70-160

Tissue

Acrylic

 ≤ 150 $\geq 9-20$

2

30

40

P3100G1

Translucent

70-120

Tissue

Acrylic

 ≤ 120 $\geq 9-14$

20

30

40

Storage and shelf life

It is recommended to store in a clean and dry place, away from direct sunlight to prevent damage to the packaging, and to avoid storing with volatile solvents. Store at $25\pm 5^{\circ}\text{C}$ and humidity at $50\pm 5\%$.