

Adhesive Transfer Tape YC-BS80

Product Description

Young Chang High Tech Material Co., Ltd.

YC-BS80 is a variety of It can be used on adhesives .

- Excellent heat and weather resistance, and product thinning is possible .
- With the Out Gas product It can also be used indoors .

Product Structure



→ **Liner (white paper)**

→ **Adhesive(50 μm)**

→ **PET (4.5 μm)**

→ **Adhesive(30 μm)**

→ **Liner (yellow paper)**

Product construction

Properties	Unit	Value	Test Method
Total Thickness	μm	85 ↑	Thickness Gauge
Peel Strength	gf /inch	1,000 ↑	KS T 1028
Holding Power	mm	No fall (1hr/60 °C 500g)	KS T 1028
Electronic Resistance	Ω	10 ¹⁰ ↑	Tester
Heavy metal	Lead , mercury , hexavalent chromiu m : 900ppm ↓ Cadmium : 90ppm↓		MS 201-02
combustibility	SE or less than 80mm/min		MS 300-08
smell	Odor (DRY condition) : Grade 3 Odor (WET condition) : Grade 3		MS 300-34
Volatile Organic Compounds (VOCs)	Benzene 30 μg / m ³ Toluene 1000 μg / m ³ Ethylbenzene 1000 μg / m ³ Xylene 870 μg / m ³ Styrene 220 μg / m ³ Formaldehyde 210 μg / m ³ Acetaldehyde 50 μg / m ³ Acroleim 50 μg / m ³		MS 300-55

are based on reliable tests , but since product performance may show different results depending on various factors, It is recommended to use it for reference rather than for the purpose of product performance standards.