

# TECHNICAL INFORMATION

## *Polyester Film Based Double Coated Adhesive Tape*

### DAITAC #8616DJ -50 -2

#### CONSTRUCTION

Tape thickness  
50μm



Acrylic pressure-sensitive adhesive(Permanent)

Polyester film(16μm Transparent)

Acrylic pressure-sensitive adhesive(Removable)

Antistatic release film liner(50μm)

#### CHARACTERISTIC

- Differential type adhesive, strong and removable
- Good removability
- Antistatic release film liner
- Smoothness, distinct stability and repulsion resistance
- Excellent insulation
- Strong tensile strength

#### APPLICATION

Joining LCD panel to back light module for mobile electronic equipment

#### PROPERTY

		unit	#8616DJ-50-2	
			Permanent	Removale
Peel strength at 180° angle	SUS	N/20mm	10.0	5.0
	Polarizing Film		-	4.0
	PC		10.0	-
Transmittance		%	85.0<	
Holding power	40°C, 1kg	mm/h	1>	1>
Surface resistance		Ω	10 <sup>12</sup> <	
Removability			Good	

#### STANDARD SIZE

1000mm in max width / 50m in length

#### ATTENTION

The trace of air bubble may be visible on an adhesive surface.  
This product is not suitable for the use requiring high transparency.