

## PC7D3

With paper glue on the short side, PC7D3 is optically high clear and both side chemically treated for good anti-static electricity.

Property		Unit	Typical Value	Test Method
Thickness		μ	175	Micrometer Method
		Gauge	394	
Tensile Strength	MD	Kgf/m <sup>2</sup>	20	ASTM D 882A
	TD	(daN/m <sup>2</sup> )	24	
Elongation at Break	MD	%	151	
	TD		124	
Young's Modulus	MD	Kgf/m <sup>2</sup>	356	
	TD	(daN/m <sup>2</sup> )	387	
Heat Shrinkage	MD	%	1.1	TAK Method (150°C/30min)
	TD		0.1	
Haze		%	1.1	ASTM D 1003
Light Transmission		%	93.7	
Surface Resistivity (Front/Back)		Ω/□	1.0*10 <sup>9</sup> / 1.0*10 <sup>9</sup>	ASTM D 257 (23°C, 54% RH)

### User Correlation:

- Gauge = μ / 0.254 (or μ X 3.937)
- daN/m<sup>2</sup> = kg/m<sup>2</sup> X 1.0204

### Applications:

Electronic materials, various protection film, releasing, Printing & Pre-press, etc.

### Properties:

- ✓ Paper glue on the short side
- ✓ Both sided chemically treated
- ✓ Good anti-static electricity and handling properties

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