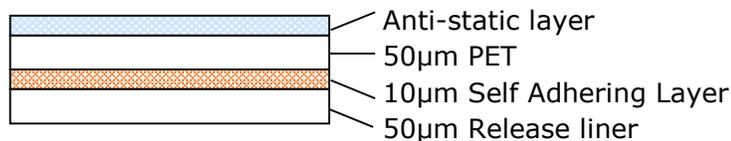


## Prosave UQ 50 UQDF2

### 1. Structure



### 2. Recommended applications

- ◆ Protection when manufacturing process and shipment.
- ◆ For surface protection of the optical product.
- ◆ It is able to do an appearance inspection without peeling off this film.

### 3. Properties

#### Properties

Item	Unit	Method	Adherend	Result
Initial Peel Strength	[N/25mm]	*1	PET	0.006
			SUS	0.014
			Glass	0.003
Surface Resistivity	$\Omega/\square$		-	$1.2 \times 10^9$
Total Light Transmittance	%	JIS K 7361-1	-	89.9
HAZE	%	JIS K 7136	-	2.7
Self absorption	sec	*2	Glass	1.7

\*1 Tensile speed: 300mm/min

Peeling angle: 180° from Prosave side.

\*2 The required time for sticking on the whole glass.

Glass size: The diagonal dimensions is 5inch.

※The test data represented above is without Release liner.

The test data represented in this document is for reference only and should be regarded as a guideline for use.

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