

# Double-Sided-Adhesive film

**KIMOTO**

**Prosave 50 SQBS2**

◎ Structure :

Separator ( 50 $\mu$ m )
Acrylic adhesive layer ( 10 $\mu$ m )
PET ( 50 $\mu$ m )
Self-adhesive Silicone layer ( 50 $\mu$ m )
Separator ( 25 $\mu$ m )

◎ Thickness · Optical properties :

Adhesive layer Thickness ( $\pm 3\mu$ m )	Acryl	10 $\mu$ m	JIS K7130
	Silicone	50 $\mu$ m	
Optical properties *	Total light transmittance	92.6%	JIS K 7361-1
	HAZE	1.6%	JIS K 7136

\* Except for separators

◎ Adhesion DATA :

	Adherend	Peeling Force
Acrylic layer	Glass	3
Silicone layer	Glass	0.08

Unit : [ N/25mm ]

Peel rate : 300 [mm/min]

180 degree peel

※ All product specifications are subject to change without notice.

※ Typical sample data only. Not guaranteed value.

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