

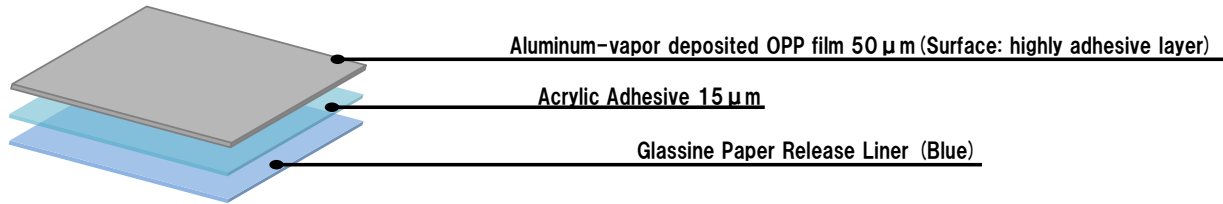
Aluminum-vapor deposited OPP film-based adhesive sheet

## OPPS50-S9 (15) DG

### Outline

OPPS50-S9 (15) DG is an adhesive sheet made of Aluminum-vapor deposited OPP coated with an acrylic adhesive with excellent adhesiveness.

### Structure



### Properties

			Measured value	Test method
Adhesive Strength (N/25mm)	SUS (# 360 Polishing)	20min.	6.1 *	<ul style="list-style-type: none"> <li>•JIS Z0237</li> <li>•180° Peel</li> <li>•Peel Speed 300mm/min</li> <li>•23°C・50%RH</li> </ul>
		24Hrs.	6.1 *	
	ABS	20min.	6.2 *	
		24Hrs.	6.2 *	
	PS	20min.	6.1 *	
		24Hrs.	6.1 *	
Holding Power (mm/50000sec)			0.1	<ul style="list-style-type: none"> <li>•40°C,Load 1kg ・25mm×25mm</li> <li>•Substrate:Stainless steel (Polished with # 360)</li> </ul>
Ball Tack (No.)			4	•J.DOW Method (23°C)

\*Adhesive transfer

### Notices

Attach after wiping off oily, dusty and moisture substances on the surface of the adherend you may use.

Give an enough pressure when attaching, under the temperature condition over 10°C as possible.

Store it in a cool, dark place away from direct sunlight.

These data are representative so as not to guarantee for your conditions,nor do they for the wide range of each application described in this technical information.

Examining the compatibility of the adherend material with our product in advance, make a decision of starting to use.

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