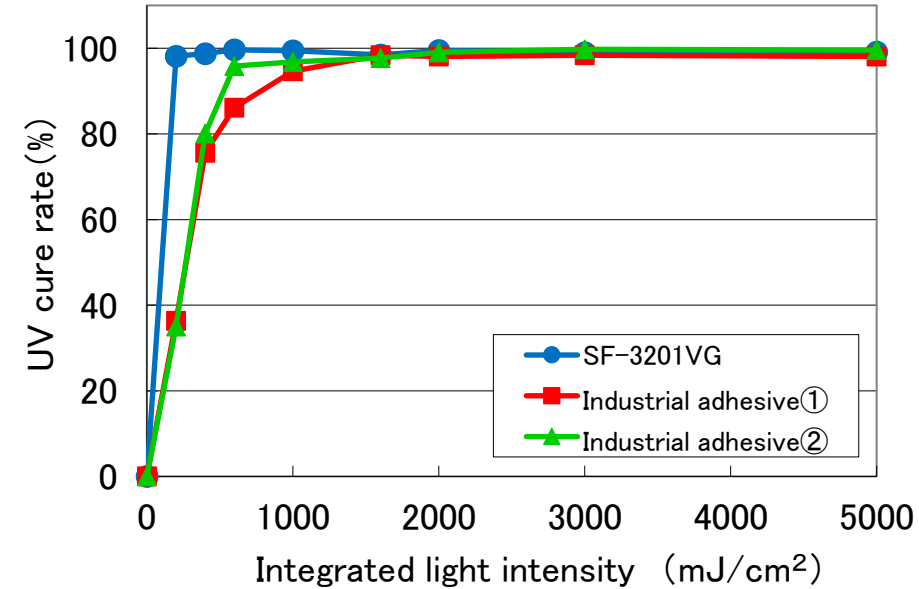


# Raw material for Solvent-free UV-curing adhesive

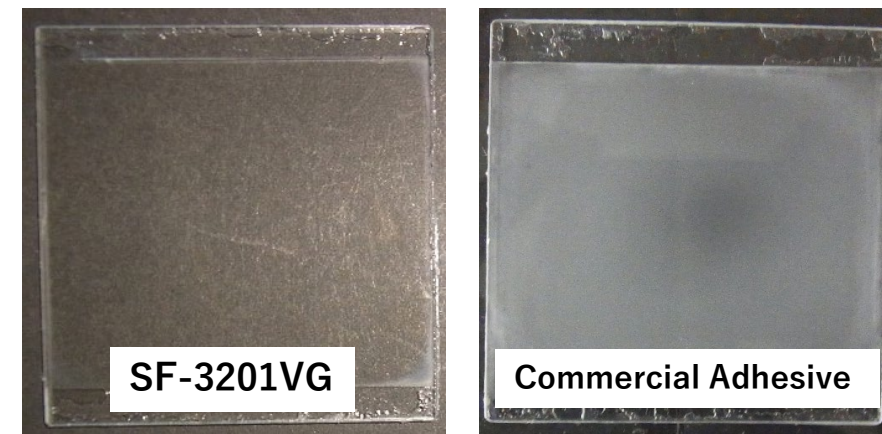
			SF-3201VG	
Material property	Viscosity	Pa · s	<b>100</b>	
Cured property (100mW/cm <sup>2</sup> ,500mJ/cm <sup>2</sup> )	UV cure rate	%	<b>98</b>	
	Volume shrinkage	%	<b>3.6</b>	
Adhesive properties (UV cured film)	Peel strength (180° )	Glass	N/25mm	<b>30</b>
		PC	N/25mm	<b>17</b>
		PMMA	N/25mm	<b>17</b>
		PP	N/25mm	<b>20</b>
Transparency (UV cured film)	Total light transmissivity	%	<b>99.5</b>	
	Haze	%	<b>0.1</b>	
After hot water immersion (85°C,1000hr)	Total light transmissivity	%	<b>99.7</b>	
	Haze	%	<b>0.0</b>	

(Typical Data)

【UV curability】 ※ Film thickness 100 μ m



【After hot water immersion (85°C,1000hr)】



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