NRP-Pt3000gf

Silicone adhensive



NRP-Pt3000gf is a two-component additive silicone adhesive which is suitable for making various protective films.

Usage	Silicone adhesive		
Specification			
Product type	Two-component silicone adhesive		
Product features	 It features outstanding workability such as leveling and defoaming. It features outstanding reworkability. It features outstanding surface spread property. 		
Thinner	Toluene, MEK, nucleic acid	Pot time (25 °C)	1 day
Exterior	Transparent liquid		
Viscosity	150 ± 20	Curing conditions	2 - 5 minutes at 130 ℃
Specific gravity	0.95 ± 0.05	UL-certified	Not certified
Solid	60 ± 1 %	Storage conditions	Store in a shaded indoor space with sufficient ventilation.
Mixing ratio	Base : Hardener = 100 : 1	Shelf life	6 months from the manufacturing date (when stored at room temperature)
	Product Properties	(Physical Propert	y Data)
Adhesiveness	2700 - 3300 gf/m² (60 μm)		
How to Use			
How to Use	1. Apply the product on the substrate.		
	2. Dry according to the designated curing conditions.		
Note	1. Instructions above may vary depending on the type of substrate and the painting line conditions.		
	2. Please refer to the MSDS when handling the product.		
 The data shown above were he property data listed above 	-	e product properties may vary dep	pending on work method and circumstances. Please refer to

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