

* Koreseal Primer KP9965-BLACK is a glass primer for moisture-curing type which is applied to the ceramin paint coated glass sheet and strengthens the adhesive strength between DGU product which is sealant for automobile glass and painted steel plate. It is a product used for exterior of automobile.

 Recommended
 * Koreseal Primer KP9965–BLACK is a component of a glass adhesion system consisting of a primer for

 use
 glass, a body primer and a urethane adhesive. It is applied to the edge of the glass before applying the

 adhesive to strengthen the adhesion between the ceramic paint coated glass sheet and the sealant for

 automobile glass.

Physical Properties		
Кеу	* It is easy to use because it is cured by moisture in the air.	
Performance	* It has strong adhesive strength and peel strength.	
	* Excellent in water resistance, chemical resistance and durability.	
	* Excellent weather resistance, ozone resistance, heat aging resistance.	
	* Coating forms a strong coating on the ceramic paint coated glass sheet.	
	* Excellent adhesion.	
Physical	* Main component: Polyurethane resin	
properties	* Hardening method: One-pack moisture curing type	
	* Appearance: Black solution	
	* Solid: 22 ~ 36%	
	* Viscosity: 8 ~ 18 seconds (Ford Cup # 4)	
	* Pot life: 1min ~ 24 hours	
	* Coating condition: uniform film formation	
Application details		
Application	* Primer for glass KP9965-BLACK should be used after stirring to ensure uniform dispersion of the solid	
Method	content. The agitation cycle and minimum agitation time for each type of agitator are as follows.	
	1) Shaker: stirring cycle (1 second) / stirring time (60 minutes)	
	2) Tumbler: stirring cycle (20 RPM) / stirring time (90 minutes)	
	3) Roller: stirring cycle (28RPM) / stirring time (8 hours)	
	* Before applying the product, wet the degreasing agent with unleaded gasoline or isopropyl alcohol to remove the dust, oil, fingerprints and other contaminants attached on the surface (ceramic paint coated glass sheet).	
	 * Please apply primer by using appropriate tools such as automatic dispensing device, brush and so on. * Apply KP9965-BLACK thinly and uniformly with a brush etc. to the ceramic paint coated glass plate. (Please apply enough primer so that coverability can be ensured.) 	

within a maximum of 24 hours. (The minimum drying time of KP9965-BLACK may vary depending on the temperature / humidity of the workplace.) • About 8 hours to cure, so early (20 °C, relative humidity 65% basis) this takes careful not subjected to external forces on the glass until the initial curing is achieved. • Final curing time after applying KP9965-BLACK will take five days (20 °C, relative humidity 65% basis). And final properties and implementation will take seven days (20 °C, relative humidity of 65% basis). Cleaning method surface is complete. • Alcohol solvents can be used if cleaning is required, within 1 minute, or until chemical reaction with the surface is complete. • If you wash your hands, you can rub it with a warm water or soapy water in a minute with a scrubber. Storage and package Storage and package Storage tand package Storage and package <td< th=""><th></th><th>* After applying KP9965-BLACK for at least 1 minute, proceed to the next step. Also, apply DGU sealant</th></td<>		* After applying KP9965-BLACK for at least 1 minute, proceed to the next step. Also, apply DGU sealant
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