## **SMARTHANE 700 HIGH GLOSS WHITE**

This product is a high-gloss white urethane top coat paint for furniture that consists of special polyol, isocyanate, color pigments, and additives. it forms a strong film through urethane bond and features superior scratch resistance, hardness, workability, and leveling. It also features outstanding UV resistance, gloss preservation, vivid color, film formation, and feel of touch.

	Spe	ecification		
Paint type	Two-component alkyd urethane paint			
Product features	<ol> <li>This white high-gloss top coat pai</li> <li>It features outstanding concealme</li> <li>It features outstanding film format</li> <li>It features outstanding adhesivene</li> <li>It has yellowing resistance with su</li> </ol>	nt and workability. tion along with vivid col ess and leveling.		
Exterior	White liquid	- Drying (25 ℃)	Set to touch drying	10 - 15 minutes
Specific gravity (25 °C)	1.29 ± 0.05		Curing	5 - 6 hours
Coverage (g/m²)	60 - 80	Viscosity (KU/25 °C)	68 ± 5	
Color	White	Solid content (%)	Base	70 ± 3
Mixture ratio	Base (A) / Hardener (B) = 2/1 (Weight)		Hardener	37 ± 3
Thinner	Urethane thinner for wood coating	Shelf life	12 months	
	Но	ow to Use		
Surface treatment	<ol> <li>Do not paint on wet wood.</li> <li>Completely remove oil, moisture, sand, dust and foreign substances from the surface.</li> </ol>			
Coating Method	1) After surface treatment, sufficiently mit the weight ratio of 5:1. Paint with a spray 2) After primary painting, perform second method at 20 °C for 1 - 2 hours.  3) Paint with designated thinner at 30 - 9 object with a 320 - 400 eyelet sanding phardener at the weight ratio of 2:1. Paint 5) Paint with designated thinner at 30 - 9 object with a 320 - 400 eyelet sanding phardener at the weight ratio of 2:1. Paint 5) Paint with designated thinner at 30 - 9 object with a 320 - 9 object with designated thinner at 30 - 9 objec	y to create a dry film with dary painting using the SM 50 % (Urethane thinner for ag dry for at least 2 - 3 hor paper and mix the SMARTH to create a dry film with the symmetry the primary coating compared to compare the primary coating compared to create a dry film with the symmetry the primary coating compared to create a dry film with the primary coating compared to compare the primary coating compared to the symmetry that the symmetry the sy	thickness of 40 $\mu$ m or MARTHANE 300 SURFA carpentry).  The sat 20 °C (1 - 2 how MANE 700 HIGH GLOS) thickness of 30 - 40 $\mu$ carpentry).	more.  ACER WHITE with the same  urs at 60 °C). Sand the  S WHITE with the base and

▶ This data sheet is based on the test results and knowledge that NOROO produced or possesses, and may change without notice for quality improvement.