










Technical Data Sheet

PREMIUM URETHANE REDUCER

	<p>Description</p> <p>50011 PREMIUM URETHANE REDUCER FAST 1GL 50015 PREMIUM URETHANE REDUCER FAST 5GL 50021 PREMIUM URETHANE REDUCER MEDIUM 1GL 50025 PREMIUM URETHANE REDUCER MEDIUM 5GL 50031 PREMIUM URETHANE REDUCER SLOW 1GL 50035 PREMIUM URETHANE REDUCER SLOW 5GL 50041 PREMIUM URETHANE REDUCER EXTRA SLOW 1GL 50045 PREMIUM URETHANE REDUCER EXTRA SLOW 5GL</p> <p>Hoseki Premium Urethane Reducers are engineered to maximize the performance, flow, and leveling of Hoseki primers, sealers, clearcoats, and topcoats. Formulated with the highest quality solvents, this universal reducer line is completely alcohol-free and 99.96% water-free, ensuring flawless cross-linking and eliminating the risk of solvent pop or hazing. It provides exceptional results in both spot/panel repairs and overall refinishing.</p>
	<p>Surface Preparation</p> <p>N/A</p>
	<p>Mixing Directions</p> <p>This product must be mixed with other materials prior to application. Because Hoseki Premium Urethane Reducers are universal across multiple product lines, you must refer to the specific Technical Data Sheet (TDS) of the Hoseki primer, sealer, basecoat, or clearcoat being applied to determine the exact, required reduction ratio</p>

	<p>Application</p> <p>N/A</p>
	<p>Bake Time</p> <p>N/A</p>
	<p>Dry Time</p> <p>N/A</p>
	<p>Temperature Guidelines</p> <p><i>Fast (50011 / 50015):</i> Ideal for smaller jobs and cooler temperatures between 60°F – 70°F (16°C – 21°C).</p> <p><i>Medium (50021 / 50025):</i> The versatile choice for standard shop conditions between 65°F – 80°F (18°C – 26°C).</p> <p><i>Slow (50031 / 50035):</i> Formulated for larger jobs, overalls, and warmer conditions between 85°F – 90°F (24°C – 32°C).</p> <p><i>Extra Slow (50041 / 50045):</i> Engineered to keep the film open in extreme heat and highly humid conditions of 90°F+ (32°C+).</p>
	<p>Suitable Substrates</p> <p>N/A</p>
	<p>Additives</p> <p>N/A</p>



Personal Protection

For use only by professional, trained painters. Not for sale to or use by the general public. Before use, read and follow all TDS, label, and Safety Data Sheet (SDS) precautions. This product contains hazardous materials and must be used with appropriate personal protective equipment (PPE), including a NIOSH-approved respirator, safety glasses, and chemical-resistant gloves. If mixed with other components, the resulting mixture will have the hazards of all combined components. Ensure adequate ventilation during mixing, application, and curing processes.



Technical Data

Shelf Life: 5 years
Weight % of Volatiles: 100%
Weight % of Water: 0%
Weight % of Exempt Compounds: 0%
VOC Actual / Regulatory (Fast): 7.47 lbs./gal. (895 g/L)
VOC Actual / Regulatory (Medium): 7.44 lbs./gal. (891 g/L)
VOC Actual / Regulatory (Slow): 7.46 lbs./gal. (894 g/L)
VOC Actual / Regulatory (Extra Slow): 7.65 lbs./gal. (916 g/L)
Product Category: Reducer