



PRODUCT DATA SHEET

Universal Flattening Agent

DESCRIPTION

L7550 is a pre-dispersed flattening paste designed to be post-added for the purpose of gloss reduction.

PRODUCT NUMBERS / SHEENS	COATING PROPERTIES	INSTRUCTIONS FOR USE
L7550	<p>Viscosity: 54-60 KU Weight Solids: 14% Volume Solids: 7.5 % Weight/Gallon: 7.6 lbs./gal Coverage: N/A</p>	<p>Material Preparation: This product must be mixed well prior to each use. While adding to a product, we recommend the use of a variable speed mixer as the flattening paste is best incorporated while the product is under moderate agitation. A paint shaker may also be used with acceptable results. Mix the coating until the flattening agent is fully incorporated and homogenous</p> <p>Application: The amount of flattening agent required to achieve a specific gloss will vary across product lines*. We recommend that a test panel be prepared to verify gloss prior to application on the job site. Take in consideration that when judging gloss, lacquer products need a minimum of 1-2 hours to reach the final gloss. Conversion varnishes require at least 24 hours.</p> <p>*Refer to the L7550 Flattening mix chart for guidance on how much flattening paste is needed to achieve specific sheens across various product lines. Ask your Gemini Representative for a copy of the mix chart.</p>
<p>PRODUCT ADVANTAGES</p> <ul style="list-style-type: none"> ➤ Ready To Use ➤ Efficient Gloss Reduction ➤ Easy To Incorporate 	<p>VOC (reg./coating): 6.5 lbs./gl. or 782 g/l VOC (actual/material): 6.5 lbs./gl. or 782 g/l HAPs Ratio: 3.84</p> <p>Shelf Life: 12 months @77° F if unopened and stored in a cool dry area. Always rotate stock.</p> <p>Storage: Keep the flattening agent container completely sealed when not in use. Keep away from heat or sparks.</p> <p>Clean Up: Use SOL-0500 Lacquer Thinner to clean all equipment. Dispose of in accordance with Federal, State, and local regulations regarding pollution.</p> <p><i>Note: These numbers represent actual control values on a smooth, sanded substrate. Spray techniques, texture, and sealing as well as film thickness may give different results on actual work, but they may be used for comparison. To the best of our knowledge, the above technical data is true and accurate at the date of issuance but is subject to change without prior notice.</i></p>	

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