



**TEXAS POLYMER COATINGS**

# Technical Data Sheet

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# Tex Tuff

## Universal Pigment

### Universal Colorants

DESCRIPTION	Tex Tuff Universal Pigment are universal colored pigment dispersions designed to tint 100% solid coating systems. They show very good compatibility with high solid epoxy, polyurethane, polyaspartic, and polyurea.. They exhibit very good appearance and physical properties.	
ADVANTAGES	<ul style="list-style-type: none"><li>■ High viscosity</li><li>■ Great hiding power</li><li>■ Contains a very low VOC content (VOC = 0.070 g/l)</li><li>■ Sold in solid colors only, see color chart.</li></ul>	
TECHNICAL DATA	Packaging	1 Pod (0.264 US gal)
	Color	Please view Texas Polymer color chart
	Shelf Life	12 months in original unopened factory sealed containers. Keep away from extreme cold, heat, or moisture. Keep out of direct sunlight and away from fire hazards.
	Mix Ratio, by volume	Part A Epoxy (Tex Tuff Epoxy 100 Series), 1 Pod per 2 gallons
	Mix Ratio, by volume	Part A Polyurea (Tex Tuff Polyurea & Polyaspartic Series), 1 Pod per 1 gallon
	Specific Gravity (77° F)	1.45-1.55
HEALTH AND SAFETY	<p>In case of skin contact, wash with water and soap. In case of eye contact, immediately rinse with water for at least 15 minutes. Consult a physician. For respiratory irritations, move affected person outdoors to fresh air. Remove contaminated clothes and wash before reuse.</p> <p>Prolonged contact of this product with the skin is susceptible to provoke irritation. Avoid eye contact. Contact with product may cause severe burns. Avoid breathing vapors released from this product. This product is a strong sensitizer. Wear safety glasses and chemical resistant gloves. A breathing apparatus filtering organic vapors approved by the NIOSH/MSHA is recommended. Always work in a properly ventilated area.</p> <p><b>*Consult the material safety data sheet for further information.*</b></p>	
IMPORTANT NOTICE	<p>All statements, recommendations and technical information contained in this document are accurate to the best knowledge of TEXAS POLYMER COATINGS, INC. The data relates only to the specific material designated herein. It may not be valid if used in combination with any other materials. It is the users' responsibility to verify suitability of this information for their own particular use, and to test this product before use. TEXAS POLYMER COATINGS, INC. assumes no legal responsibility for use upon these data. TEXAS POLYMER COATINGS, INC. assumes no legal responsibility for any direct, indirect, consequential, economic, or any other damage except to replace the product or refund the purchase price as set out in the purchase agreement.</p>	