

TT-P-2756A POLYURETHANE COATING

TECHNICAL DATA SHEET	
DESCRIPTION:	
<p>TT-P-2756A is intended for use on aircraft weapon systems and other applications where metallic and polymeric substrates require protection. It is self priming and low VOC with a maximum of 420 grams/liter content. Mixing ratio is 4:1 by volume.</p>	
PROPERTIES:	ADVANTAGES:
<p>COLORS: full range Fed Std 595b</p> <p>GRIND Gloss 7 Flat 5</p> <p>Mix Ratio 4-1 by volume</p> <p>VOC 420 grams/liter</p> <p>Dry Times @77 °F To Touch 2hrs. * Dry Hard 8 hrs. *</p> <p>Gloss 90 % minimum SemiGloss 15-45% Flat 6% Maximum</p> <p>Shelf Life @ 77 °F 12 months (D.M.)</p> <p>Reducer MIL-T-81772B ty 1</p> <p>Dry Film Thickness 2.0 - 2.6 mils (recommended)</p> <p>* times will vary with, humidity, temperature and film thickness.</p>	<p style="text-align: center;">Self Priming Low VOC Lead & Chromate Free Superior Exterior Resistance</p>
	USES:
	<p style="text-align: center;">Aerospace Applications Aircraft Weapons Systems Metal & Polymeric Substrates Industrial Facilities</p>
	SAFETY:
	<p style="text-align: center;">Refer to Material Safety Data Sheets before use FOR PROFFESIONAL USE ONLY CONTENTS ARE FLAMMABLE AVOID BREATHING MIST OR VAPOR</p>
	<p>Distributed by: PACIFIC WESTERN PAINTS LTD. AIRCRAFT COATINGS & RESINS 151- 5489 Byrne Road, Burnaby,BC, Canada, V5J 3J1 Phone (604)432-6111 or (604)430-4151 Fax (604)432-7006 e-mail info@pwpaints.com Web Site: www.pwpaints.com</p>
APPLICATION:	
<p>Normal packaging is one gallon of base and one quart of catalyst. Mix at a ratio of 4 to 1 by volume. Four parts Component" A" base to one part component" B" catalyst. Apply by brush, roller or spray methods. For brush and roll, thin with MIL-T-81772B type 1 reducer at 10% by volume. For spray application thin with MIL-T-81772B type 1 reducer at 10-15% by volume. Apply to a dry film thickness of 2.0-2.6 mils.</p>	