

QUV TESTING ASTM G53

TECHNOLOGY	ASTW USS				
	SUBSTRATE				
LIQUID	X	PRETREATED ALUMINUM			
POWDER					

PRODUCT CODE:

6409-10 GLOSS WHITE

TEST SAMPLE CURE CYCLE:

AIR DRIED FOR 14 DAYS

QUV SOURCE AND SETTINGS

QUV	QUV A		
TEMP	60 C		
IRRADIANCE	0.89 W/M2		
CYCLE	4 HR UV/ 4 HR H20		

HOURS TESTED

5000

CARDINAL PRODUCTS

DELTA E

6409-10 SOLVENT BASED 2K POLYESTER POLYURETHANE								
340HP ALIPHATIC ISOCYANTE								
	PROCESS PROCESS							
CLEANING:	I							
SURFACE PREPARATION:								
PRETREATMENT:	CHROMATE							
PRIMER:								
TOPCOAT:	6409-10 MIXED 4:1 340HP 1.5-2.0 MILS DFT							
				_				
	INITIAL	FINAL	% RETENTION					
GLOSS	96.5	93.5	97	1				

0.44

COMMENTS

DISCLAIMER

IMPORTANT: Warranty and Disclaimer – The performance characteristics of these product vary according to the product application, operating conditions, materials applied to or use. Since these factors can affect results, we strongly recommend that you make your own tests to determine your satisfaction whether the product is of acceptable quality, has not been affected by storage or transportation and is suitable for your particular purpose under your own operating conditions prior to using any product in full scale production. Seller warrants the products to be free from defects in materials and workmanship. SUCH WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OF FITNESS FOR A PARTICULAR PURPOSE. No representative of ours has authority to waive or change this provision, which applies to all sales of these products.