

PRODUCT INTRODUCTION			R-2195	R-2295	R-5195	R-3195	R-3395	R-2595	R-5395	
PHYSICAL INDEX	INDEX	Test Method								
	Bulk density (g/cm3)		0.9	0.9	0.8	0.9	1.0	0.8	0.9	
	Organic Treatment		Y	Y	Y	Y	Y	Y	Y	
	L		95.4	95.5	95.4	95.4	95.4	95.2	95.4	
	TiO2		93.5	94.5	90	93.5	97	91	95	
	Particle Size um	ISO 591—1:2000	0.27	0.24	0.27	0.27	0.24	0.29	0.25	
	Oil Absorption (g/100g)		20	20	23	19	17	19	18	
	pH(6-9)		7.5	7.5	7.5	7.5	7.5	6.5	7.5	
	Resistivity (Ω.m)		80	120	50	80	120		100	
	APPLICATION PERFORMANCE	Architectural Coating	Solvent Type Interior	***	***					**
Solvent Type Exterior			***	***						
Water-based Interior Semi-gloss			***	**	***	X	X			
Water-based Interior Matt			**	***	**	X	X		**	
Water-based Interior High Gloss			**	**	X	X	X		**	
Water-based Exterior Semi-gloss			***	**	***	X	X		X	
Water-based Exterior Matt			**	***	**	X	X		X	
Water-based Exterior High Gloss			**	**	X	X	X		X	
Automotive Primer			**	**	**					
Coil Coating			***	***	***					
Industrial Coating		Tin Printing Ink	**	**	**				***	
		Road Markings	**	**						
		PVC Profile	***	***		***	**			
		Powder Coating	**	**		***	**			
Plastic		Masterbatch	**	**		**	***			
		Based Ink (High PVC Concentration)	**	**	***				***	
Ink		Decorative Laminate Paper(Weatherability)	**					***		
Paper										
PURE WHITE, GUARDING THE COLORFUL WORLD			All the data listed are typical values for your reference only				**=RECOMMENDED	X=NOT RECOMMENDED		