

Product Matrix TIGER Drylac® Powder Coatings

Colors & Metallic Effects for Exterior & Interior Application



1-Coat Application Substrate Aluminum	Weather-Resistant Durables			High Weather-Resistant Superdurables		Highest Weather-Resistant Hyperdurables	
TIGER Drylac® Series	14	29	Anti Graffiti 44	68	54	75	86
Wheathering & UV Resistance Florida Years	1	1		3	5	10	10
Quality Standards conformity to							
GSB INTERNATIONAL	Standard	Standard		Master	Premium		
QUALICOAT	Class 1	Class 1		Class 2		Class 3	Class 3
AAMA	2603	2603				2605	2605
EN 12206-1	✓	✓		✓	✓		
BS 6896	✓	✓	✓				
GB 5237.4		grade 1		grade 2			grade 3
Colors & Finishes							
TIGER Architectural Colors	✓	✓	✓	✓	✓	✓	✓
TIGER Metallic & Special Effects	✓	✓	✓	✓	✓	✓	✓
Standardized & Custom Colors	✓	✓	✓	✓	✓	✓	✓
Surfaces & Gloss							
smooth <i>glossy</i>		✓	✓	✓			
smooth <i>semi gloss</i>	✓	✓		✓	✓		✓
smooth <i>matte</i>		✓		✓		✓	✓
smooth <i>flat matte</i>				✓			
fine texture <i>matte</i>		✓		✓	✓		
Synthetic Resin Base	Cross linked Poly- ester	Cross linked Poly- ester	Cross linked Polyure- thane	Cross linked Super- durable Polyester	Cross linked Super- durable Polyester	Cross linked Fluoro- polymer	Cross linked Fluoro- polymer
Warranty	available according to geographical regions and individual projects						

Interior	
09	89
n/a	
✓	✓
✓	✓
✓	✓
✓	✓
✓	
	✓
Epoxy / Polyester	Epoxy / Polyester