RAL & IS

COLOUR SHADES



PREMIUM Colours for Powder Coating

An ISO 9001-2015 Company



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With an impressive 27 years of combined experience in the powder coating industry, our team boasts nearly 17 years dedicated to powder manufacturing and job work spanning over two decades. We take immense pride in our significant contributions to the field.

Having established two esteemed powder manufacturing units, we now spearhead our latest venture PERFECT COATS in Powder Manufacturing, armed with a wealth of knowledge and expertise. At the forefront of our leadership, we capitalize on our extensive experience to introduce groundbreaking solutions for industrial powder paints.

Fueled by our unwavering commitment to quality and a passion for excellence, we are committed to propelling the industry forward through cutting-edge processes and technologies. Our vision goes beyond merely meeting industry standards; we aspire to surpass them by delivering products that guarantee superior performance and durability for our clients.

As industry veterans, we keenly recognize the evolving needs of businesses and understand the importance of staying ahead of the curve. By embracing the latest advancements in manufacturing and materials science, we guide our team towards a future where efficiency, sustainability, and innovation converge seamlessly.

Embark on this transformative journey with us as we redefine the powder coating landscape, establishing new benchmarks for excellence, one exceptional product at a time.

Epoxy Powders

- Tough
- Higher Surface Hardness
- Chemically Resistant
- Wide Range of Functional Properties
- Poor Exterior Durability
- Poor Over Bake Resistance

Epoxy Polyesters (Hybrids)

- Good Decorative Properties
- Improved UV & Overbake resistance over epoxies
- Preferred for General Interior Application

Pure Polyesters

- Very Good Exterior Durability
- Good Over Bake Resistance
- Architectural Application
- Exterior Application
- Good Mechanical Properties

Curing Schedules			
	Object Temperature	Duration	
Matt	200°C	10-12 mins	
Semiglossy	190°C	10-12 mins	
Glossy	180°C	10-12 mins	

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