



POWDER COATING TO FIT YOUR APPLICATION

	Epoxy	Epoxy/polyester Hybrid	Urethane	TGIC Polyester	Polyester TGIC free
Hardness	●●●●●	●●●●	●●●	●●●●	●●●●
Flexibility	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
Exterior Durability	●	●	●●●●●	●●●●●	●●●●●
Corrosion Protection	●●●●●	●●●●	●●●	●●●●	●●●
Impact resistance	●●●●●	●●●●●	●●●●	●●●●●	●●●●●
Chemical/Solvent Resistance	●●●●	●●●●●	●●●●	●●●●●	●●●●●



POWDER TYPES

- **Epoxy Powders**
 - Epoxy Powder Paints are formulated to provide a high degree of protection to your substrate. These durable paints possess excellent corrosion resistance, toughness, flexibility and electric insulation properties. Epoxy powders are available in a wide range of colors and gloss, matt and texture finishes
- **Hybrid Powders**
 - Hybrids represent a range of epoxy – polyester powders. They provide good color retention, higher temperature resistance, higher UV resistance and good detergent resistance. Hybrids powders are available in a wide range of colors and gloss, matt and texture finishes.
- **Polyurethane Powder**
 - Polyurethane features good chemical and mechanical properties and imparts excellent weather resistance as well as chalking resistance to UV Light
- **TGIC Polyester Powders**
 - TGIC (Triglycidyl Isocyanurate Cross linkers) Polyester powder paints are special formulations to give high exterior durability and heat resistance. These paints have excellent flow, finish and mechanical properties. Polyester powders are available in wide range of colors and gloss, matt and texture finishes.
- **Polyester TGIC free Powders**
 - TGIC can be replaced by beta HydroxyAlkylAmide (HAA) cross linkers making the paint more environment friendly and less health hazardous during application. These paints have excellent flow, finish and mechanical properties. TGIC free Polyester powders are available in wide range of colors and gloss, matt and texture finishes.