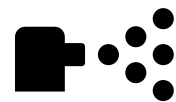


Powder coating



Powder coating is particularly suited to repeat OEM manufacture where long-term durability, finish consistency and integrated manufacturing are important throughout ongoing production.

Technical capability

Substrates	Mild steel / Stainless steel / Aluminium
Finish types	Powder coated finishes selected according to application requirements
Powdercoat systems	Dulux / Interpon / Oxytech
Application suitability	Indoor and outdoor applications (finish dependent)
Batch suitability	Prototype validation through to repeat OEM production
Typical outcomes	Consistent finish quality, durable protection, ready-to-install components, integrated production flow.
Typical components	Cabinets, enclosures, fabricated assemblies, brackets, architectural components

Manufacturing considerations

- Surface preparation is reviewed according to substrate and service requirements
- Finish selection is confirmed before production begins
- Coating processes are standardised once approved for repeat manufacture
- Coated components are inspected before dispatch
- Integrated finishing supports consistent production flow from fabrication through to coating

Design guidance

Typically selected when:

- corrosion protection is critical
- finish consistency across repeat production is important
- fabricated assemblies require integrated finishing
- repeat OEM production is planned

Consider an alternative process when:

- specialist functional coatings are required
- environmental exposure exceeds powder coating suitability
- project specifications require an alternative finishing system

Information to include with your enquiry

To review your component, we typically require

- Drawing
- Material
- Quantity
- Finish
- Delivery expectations



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