FACTORY FURNITURE



Polyester Powdercoat

Method

A thin layer of free-flowing dry plastic powder is applied electrostatically to the surface of a metal element which is then 'baked' to cure the plastic into a tough plastic skin

Durability

Moderate durability however if damaged it would allow the substrate to corrode if it's not galvanised

Life Span Up to 10 years

Maintenance Not required

Recycled

Powder coated elements can be recycled - depends on substrate material.

Repair

For light damage (scratches, chips etc.) repairs can be carried out using touch-up paint to match original colour.

Comments

Our powder coating is always a double coat system with a zinc rich primer and a second topcoat and we regularly coat with any RAL colour or Interpon ranges

