

# Staying Safe with Seamless Resin Flooring Systems



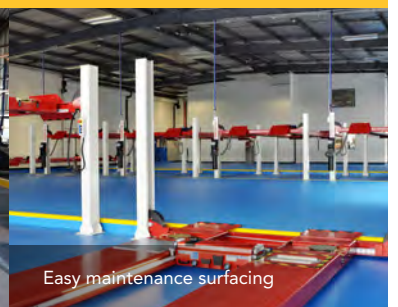
Heat & chemical resistant



Anti-Microbial Protected



Safe/hi impact non slip finish



Easy maintenance surfacing



**Extensive portfolio of seamless resin flooring systems offering a series of key safety benefits across a broad spectrum of applications**

- ➔ Anti-microbial protection for safer healthcare and food & beverage processing
- ➔ Seamless finishes for ease of cleaning and minimum maintenance
- ➔ Slip-resistant surface for safer working environment
- ➔ Smooth, streamlined finishes for inspiring, clutter-free work places and public spaces
- ➔ Electro-static dissipating properties to protect sensitive electronics equipment
- ➔ Colour-coding for safer demarcation of specific work zones and operating areas
- ➔ Light-reflective surfaces for safer car-parks and lower energy costs
- ➔ Non-dusting biologically inert surface



# Staying Safe with Seamless Resin Flooring Systems



## Commercial Kitchens

Heavy duty, chemical resistant, anti-bacterial polyurethane resin floor screed. Ideal for wet processing zones such as food manufacturing, food preparation areas, and chemical processing plants. Attractive fine textured coloured floor finish with slip-resistant properties.

### Benefits

- ➔ Slip resistance
- ➔ Anti-microbial protection
- ➔ Very high chemical resistance
- ➔ Easy to clean and sterilize
- ➔ Thermal shock resistant to +120° and -40°C
- ➔ Steam cleanable
- ➔ Non tainting, non dusting

## Car Parks

Flexible solvent-free polyurethane car park deck coating system. Colourful crack bridging, waterproof wearing surface for multi-storey and exposed deck car parks. Cosmetically enhances and reduces noise, making car parks lighter, safer environments to visit. Suitable for refurbishment and on new construction projects.

### Benefits

- ➔ Slip resistant
- ➔ Colour coded for improved safety
- ➔ Light reflective surface for safer environment
- ➔ Stops tyre squeal
- ➔ Hard wearing and abrasion resistant
- ➔ Waterproof and crack bridging



## Automotive

High performance, slip resistant, chemical resistant, epoxy resin coating. Different grades of slip resistance can be achieved by inclusion of graded aggregate between coats. Provides hard-wearing surface in factories, warehouse, plant, storerooms and workshops where high resistance against chemical attack is required.

### Benefits

- ➔ Slip resistant finish tailored to specific requirements
- ➔ Seamless hygienic finish
- ➔ Chemical resistant
- ➔ Abrasion resistant
- ➔ Solvent free, low odour
- ➔ Aesthetically attractive
- ➔ Low maintenance

## Commercial Flooring

Anti-static, hygienic self-smoothing resin floor finish. Compliant with BS 2050. Suitable for dry process areas subject to medium to heavy duty foot, trolley, pallet truck and rubber wheeled fork lift traffic. Typical uses include sporting venues, laboratories, clean rooms, warehouses, and electronic, aerospace, automotive and printing plants.

### Benefits

- ➔ Meets BS 2050 anti-static requirements
- ➔ Hygienic – easy to clean
- ➔ Attractive, enhances working environment
- ➔ Non-tainting, non dusting
- ➔ Hard wearing floor finish
- ➔ Abrasion resistant

