

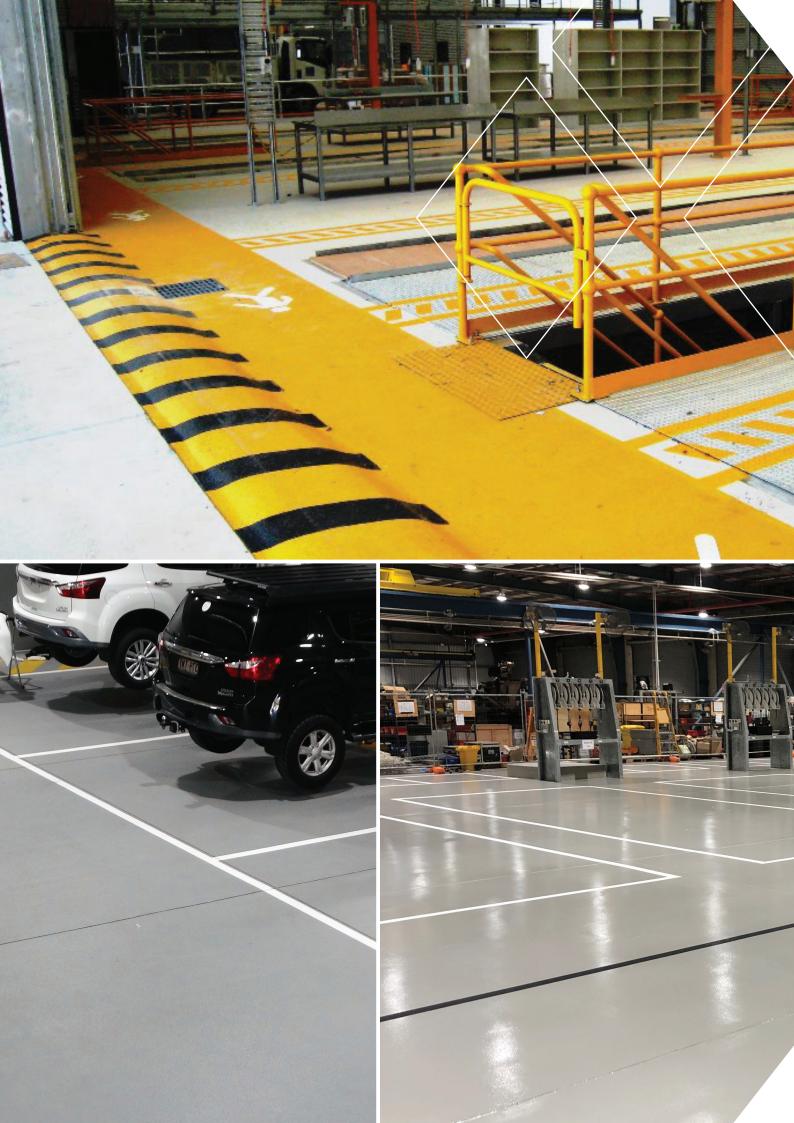
AUTOMOTIVE WORKSHOP FLOOR COATING SYSTEMS















AUTOMOTIVE WORKSHOP FLOOR COATING SYSTEMS

Automotive Workshop floors need to tough and extremely durable to handle the everyday stresses of a workshop environment. Multiblast's epoxy resin flooring systems are the perfect solution to withstand heavy vehicle traffic, chemical spillages, and hard industrial wear that automotive workshop floors experience daily, while continuing to provide an attractive, safe, and easy to clean surface.

At Multiblast, our industrial flooring systems can be tailored and adapted to suit the environmental needs of any workshop. With seamless, brightly coloured resin options available, our epoxy systems allow for colour zoning, demarcation, coving and drainage, whilst also offering tailored slip resistance.



Durable & Abrasion Resistant

Hard wearing and resistant to heavy vehicle traffic and daily workshop wear and tear



Slip Resistant & Safe

Available in a range of textures to provide a non-slip surface in accordance with Australian Standards



Chemical & Oil Resistant

An impervious coated surface that protects the floor and is easy to clean



Reduces Tyre Squeal

High textured finish to minimise noise created by vehicle tyres



Enhances Appearance

A seamless floor finish available in a range of colours. Brightly coloured line marking promotes an organised, safe, and professional workshop



Longevity

A quality long-term & low maintenance flooring solution specifically designed to suit the needs of your workshop

























ADVANTAGES OF AN AUTOMOTIVE WORKSHOP FLOORING SYSTEM

DURABLE & ABRASION RESISTANT

Automotive Workshop floors are continuously exposed to heavy vehicle traffic, chemicals, and abrasion from tyres, tools and moving equipment, therefore highly durable coatings are essential. Our epoxy flooring options include high strength coating systems specifically designed to withstand high impact and heavy vehicle traffic over time.

SLIP RESISTANCE & SAFETY

With the ability to deliver a non-slip finish and customised demarcation & line marking, epoxy floor coatings help to protect the safety of staff whilst also maintaining Workplace, Health & Safety requirements. With the inclusion of Aluminium Oxide grit additives during the coating process, we can alter the slip resistant properties of the finished floor. Traction can be improved, and a slip rating (PO to P5) can be achieved with NATA approved slip test reporting available in accordance with the Australian Standards.

CHEMICAL & OIL RESISTANCE

Epoxy coatings are specifically designed to be resistant to common workshop chemicals such as battery acid, engine oil, petrol, diesel, antifreeze and brake fluid. The coating systems offer a sealed and impervious surface so that cleanability is greatly improved and staining is minimised.

REDUCES TYRE SQUEAL

Our epoxy floor coatings can be adapted to prevent the noise made by tyres, often referred to as 'tyre squeal'. A trafficable coating can greatly improve the traction between tyres and the floor surface, and as a result these unpleasant noises are minimised.

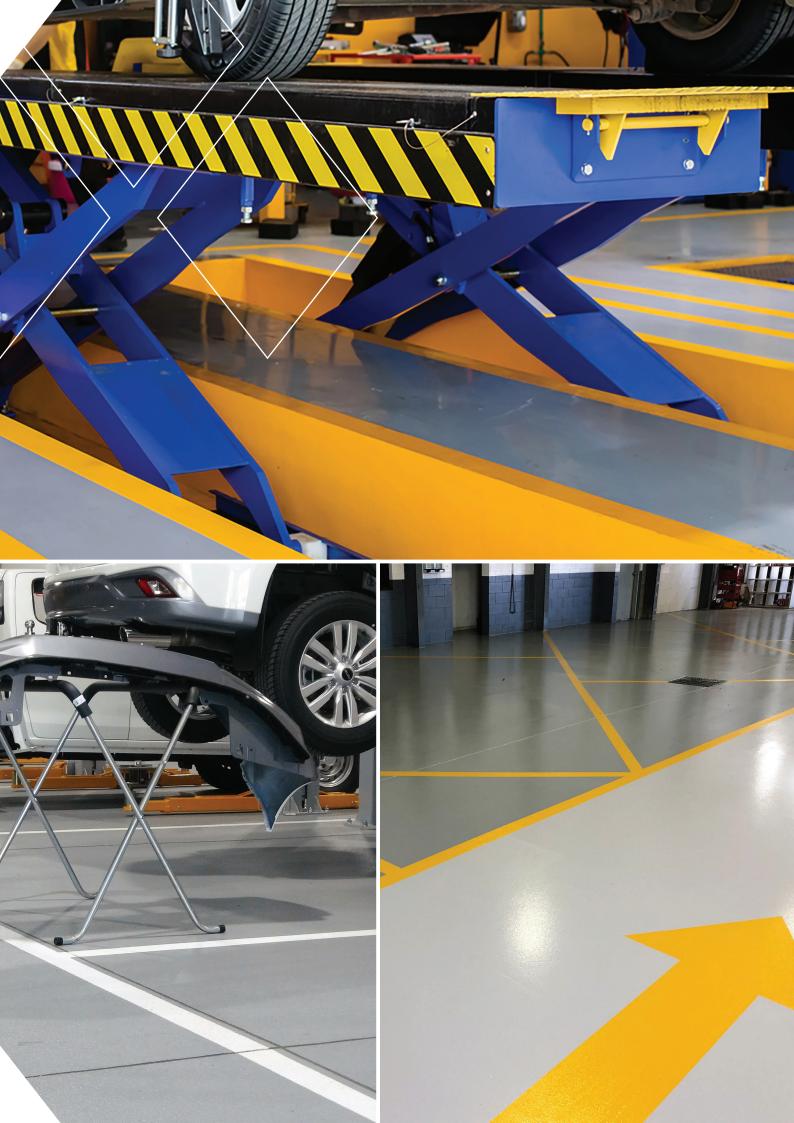
COLOURFUL, ATTRACTIVE & SAFE

The appearance of a workshop can be greatly improved by incorporating various colours, demarcation, line marking and signage into the floor finish. Our coatings come in a wide range of colours with customised line marking and layout options available. Safety line marking and walkways can be installed to ensure staff safety and assist with workshop organisation.

LONGEVITY

The durability, high impact and chemical resistant properties of epoxy coatings ensure a long-term flooring solution for your workshop.













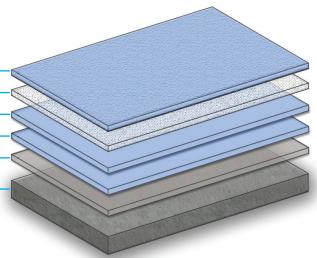
TECHNICAL PROFILE

Colour Options:	Australian Standard AS2700 Colour Chart & RAL Colour Standards
Slip Resistant	PO-P5 / RO-R12 Slip Rating
Thickness	400 microns to 6000 microns (0.4mm - 4mm)
Temperature Resistance	0°C - 65°C (Standard) High temperature options available
Finish	Gloss or Satin
Environmentally Friendly	Green Star certified and low VOC product options available
UV Light Resistant*	UV stable top-coats available
Warranty	Up to 15 Years

^{*} Further technical information available on request

System Design Example

Example of a 4 Roll Coat non-slip system













MULTIBLAST FLOORING IS AN INDUSTRY LEADER SPECIALISING IN INDUSTRIAL FLOOR COATINGS, POLISHED CONCRETE AND SURFACE PREPARATION.

Servicing a wide variety of industries, Multiblast pride themselves on their professionalism and quality. With strict safety and quality assurance processes, Multiblast delivers the highest quality services in all areas of industrial concrete flooring.



Multiblast is committed to providing highquality products and services to our clients which is guaranteed by our workmanship and product manufacturer warranties.



By delivering projects on time and within budget, without sacrificing quality, Multiblast continues to be a trusted and preferred applicator to many top tier building firms and product suppliers in Australia.

CERTIFIED

Through our stringent quality assurance processes, Multiblast is proud to be one of a small number of specialist companies fully accredited under the Painting Contractors Certification Program (PCCP) verified and audited by the CSIRO.

INDUSTRY LEADERS

With our extensive range of specialist equipment and industry expertise, Multiblast capabilities extend across a wide variety of flooring systems allowing us to be industry leaders in industrial flooring solutions.

EXPERIENCE

With over 30 years of industry experience, Multiblast has built a reputation for expertise, quality, reliability, efficiency, and client satisfaction. Multiblast is a preferred applicator for all government works in Queensland, including the Queensland Ambulance Service, Police, Fire Department, Education facilities, and the Australian Defence Force.



(07) 5532 6728 info@multiblast.net.au www.multiblastflooring.com.au

PO Box 5124 Gold Coast MC, QLD 9726 78 Minnie Street, Southport, QLD, 4215

ABN: 82 633 428 298 QBCC 1514 1225









