



HIGH PERFORMANCE FLOORING SOLUTIONS





UNDERLAYMENTS

Underlayments are an economical option to level floor undulations before installation of resin based coatings or toppings.



EPOXY UNDERLAYMENTS

R 23 CE	R 24 CE	R 213 CE
<ul style="list-style-type: none"> • 1.5 - 3 mm thickness • Solvent free & very low VOC • Medium duty underlay for epoxy / PU topping • Good bond on cementitious, marble, granite and mosaic floors 	<ul style="list-style-type: none"> • 1 - 4 mm thickness • Solvent free • Medium to heavy duty underlay for epoxy toppings 	<ul style="list-style-type: none"> • 2 - 4 mm thickness • Epoxy modified cementitious underlayment • Moisture tolerant : Ideal for damp concrete



COATINGS & TOPPING

Resin coatings and toppings are ideal for light to medium duty traffic and provides a seamless anti - fungal and hygienic surface.



EPOXY COATINGS

R 30 CE	R 34 CE	R 35 CE
<ul style="list-style-type: none"> • 100 - 150 microns thickness • Water - based floor & wall coating • Light vehicle & foot traffic • Labs, clean rooms, washing & changing rooms 	<ul style="list-style-type: none"> • 100 - 150 microns thickness • Non-toxic, solvent free • Light vehicle & foot traffic • Production & processing areas 	<ul style="list-style-type: none"> • 400 - 500 microns thickness • Solvent free, high build floor coating • Medium duty rubber wheel traffic • Workshops, chemical plants & production units

POLYURETHANE COATINGS

R 12 CP	R 50 CP	R 51 CP
<ul style="list-style-type: none"> • 50 - 100 microns thickness • Single component, water based, wall coating • Algae & fungi resistant • Clean rooms, storage areas & labs 	<ul style="list-style-type: none"> • 200 - 300 microns thickness • Modified urethane floor coating • Abrasion and chemical resistant • Garages, service centres & warehouses 	<ul style="list-style-type: none"> • 150 - 200 microns thickness • Aromatic polyurethane floor coating • Fast curing & flexible • Maintenance coating over existing epoxy floorings
<ul style="list-style-type: none"> • 350 - 500 microns thickness • High build with 100% solids, solvent free floor coating • Hard wearing, flexible and chemical resistant • Warehouse, loading bays & raw material storage 	<ul style="list-style-type: none"> • 100 - 150 microns thickness • Aliphatic polyurethane coating • UV resistant coating • Walkways & garages 	

EPOXY TOPPINGS

R 21 CE	R 25 CE	R 625 CE
<ul style="list-style-type: none"> • 0.5 - 2 mm thickness • High glossy, bacteria / fungus resistant • General light industrial floors on existing screed • Warehouse & storage areas 	<ul style="list-style-type: none"> • 1 - 4 mm thickness • Hard wearing & chemical resistant • General medium to heavy industrial floors • Warehouse & storage areas 	<ul style="list-style-type: none"> • 1 - 2 mm thickness • ESD conductive range: 10^4-10^6W • For electronic, telecommunication, automotive, pharmaceutical, aerospace & hospital OT floors

POLYURETHANE TOPPINGS

R 70 CP	R 71 CP
<ul style="list-style-type: none"> • 2 - 5 mm thickness • Hard wearing, rapid application and microbiological inert flooring • General medium duty traffic • Temperature resistant : - 25 to + 60 Deg C 	<ul style="list-style-type: none"> • 1 - 2 mm thickness • Epoxy polyurethane (EPU) based • Excellent chemical & abrasion resistance • Clean rooms & medium duty traffic floors



HEAVY DUTY SCREEDS

Screeds are ideal for a range of applications in the food, pharmaceutical, retail, storage and warehousing industries, which requires a chemical resistant and hard wearing floor surface.



EPOXY SCREEDS

R 97 CE	R 100 CE
<ul style="list-style-type: none"> • 4 - 6 mm thickness • Solvent free thixotropic power trowelled screed • Medium duty screed, pothole repair, covings & drain rendering 	<ul style="list-style-type: none"> • 3 - 10 mm thickness • Solvent free, hard wearing & slip resistant screed • Heavy duty screed, pothole repair, covings & drain rendering • Heavy engineering & wet process areas

POLYURETHANE SCREED

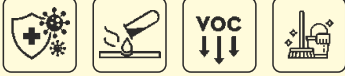
R 90 CP
<ul style="list-style-type: none"> • 4 - 9 mm thickness • Thermal shock resistant : Steam cleaning & cold stores • Heavy duty traffic • Temperature resistant : - 40 to +120 Deg C @ 9mm thick

*Select from our range of primers depending on the substrate condition



COVINGS

Coving is an essential part in industries requiring hygiene and clean room conditions. Covings helps to close the gap between the floor and wall, allowing for easy cleaning and provides no room for bacterial to grow.



EPOXY COVING

POLYURETHANE COVING

R 33 CE	R 10 CP
<ul style="list-style-type: none"> Hygienic and non-tainting Tough hardwearing and chemical resistant Labs, clean rooms, drains & storage areas 	<ul style="list-style-type: none"> Feather edge to 12mm thick for rendering Tough hardwearing and chemical resistant Thermal shock resistant. Lining of drains and effluent pits

VALUED CLIENTELE



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