



## REEGRIP EL004

Anti-slip 2-5mm Floor Finish



### USES

Reegrip EL004 is suitable for use in all areas where an extremely hard wearing, floor finish is required. The finished system is supplied in a variety of anti-slip finishes to provide a safe environment even in the wettest of areas. Ideal situations include factory gangways, wet rooms, workshops or any area where slip resistant qualities are required.

### DESCRIPTION

Reegrip EL004 is based on a blend of epoxy resins, curing agents and selected fine aggregates. All resins, curing agents and aggregates are supplied pre-weighed to site, ensuring consistent batching of materials.

### ADVANTAGES

Good chemical resistance – Solvent Free – Wide Colour Range – Anti-Slip Finish – Hard Wearing.

### TECHNICAL DATA

Compressive Strength	88N/mm
Tensile Strength	16N/mm <sup>2</sup>
Flexural Strength	26N/mm <sup>2</sup>
Bond Strength	Concrete Failure

Additional Application			
Information	+10°C	+20°C	+30°C
Pot Life	40 Mins	30 Mins	15 Mins
Waiting times between coats:			
Min	28 Hrs	24 Hrs	24 Hrs
Max	70 Hrs	24 Hrs	24 Hrs
Final Drying times:			
Foot Traffic	2 Days	1 Day	12 Hrs
Lightly Serviceable	3 Days	2 Days	1 Day
Fully Serviceable	7 Days	7 Days	5 Days

**NOTE:** All above values are approximate. Store away from Food, Drinks, Animals and Children.



### COLOURS

Refer to colour chart.

**NOTE:** Standard colours are given as a guide as the closest reference to the actual colour.

We recommend that you satisfy yourself that the colour you wish to order is correct by obtaining samples.

Other colours are available on request, depending on requirement.

### CHEMICAL RESISTANCE

Reegrip EL004 is resistant to a wide range of chemicals but we recommend that compatibility should be cleared before use.

### APPLICATION GUIDELINES

Reegrip EL004 is supplied to approved contractors only – a list of which is available on request.

### HEALTH & SAFETY

It is recommended that barrier creams, gloves and protective clothing are used when using Reegrip EL004. If eyes are affected wash with copious amounts of water and seek medical advice. For hands – wash with soap and water. For full details refer to C.H.I.P. data sheet