Multi Purpose Metal Repair & Resurfacing

101 METAL REPAIR PASTE

Multi purpose solvent free epoxy repair paste for metallic surfaces

Apply up to 25mm without sagging, No shrinkage, Apply by spatula or applicator tool

Rebuild damaged metal surfaces Bond metal to metal Machine once hard dry

Usable life 30min Machinable 2hrs 1KG Hard Dry 8 hrs 3KG **30KG**

FOR LONGER POT LIFE USE

107 Metal Repair Paste XL









Solvent free epoxy fluid Apply to manually prep surfaces 106 Metal Repair Paste XF Solvent free epoxy

Usable life 3-5mins, Hard dry 30mins

FAST CURING REPAIRS USE

Solvent free epoxy paste 60 mins pot life at 20°C







Abrasion, Wear & Impact Resistant Coatings 202 CERAMIC REPAIR FLUID

Solvent free epoxy repair fluid containing hardened ceramic particles

300-500 microns **WFT** No shrinkage Apply in 2 x coats

Apply by brush at

Protect against fluid erosion Repair pumps, valves, rudders, pipework, bow thrusters, A-frames

Usable life 25min Hard Dry 6hrs

1KG 3KG **27KG**





FOR FLOW EFFICIENCY USE	FOR HEAVY ABRASION USE	FOR EXTREME IMPACT USE
203 Super Flow	204 Heavy Duty Ceramic Paste	209 EIP PU

Solvent free epoxy fluid Apply by brush at 250 microns WFT High gloss finish once cured

Solvent free epoxy paste Contains hardened ceramic beads Apply at 8mm +

Solvent free polyurethane coating Apply in 3 coats with a total DFT 2mm

Fast Curing Emergency Pipe Repair

108 PIPE REPAIR TAPE

Water activated fast curing pipe bandage for wrapping leaking pipe work

Fast curing, hard dry in 30 mins

Apply to manually and mechanically prepared surfaces using a gloved hand

Wrap pipework ranging from 1" (25mm) to

Use on metal, plastic, GRP pipe surfaces 400psi pressure resistance

Usable life 2-3mins **Touch Dry 5mins**

Hard Dry 30mins

PIPE DIAMETER

BANDAGE SIZE

>100mm diameter 50mm x 1.8mtr 50mm x 3.6mtr >200mm diameter >300mm diameter 75mm x 3.6mtr >400mm diameter 100mm x 3.6mtr







301 EPOXY RESIN AND HARDENER

Large Diameter Pipe Encapsulation

Solvent free epoxy repair gel for use with 50mm and 100mm glass surfaces by brush tape

Apply at 1-2mm wet film thickness Apply to mechanically prepared

Encapsulate pipework ranging from 1" to Usable life 60 mins 300GM Wrap long lengths of problematic pipe-

Resists up to 300psi pressure

Touch Dry 5 hours Hard Dry 18 hours

1KG **50KG**





OILY SURFACES
Apply 104 Metal Repair Fluid XF to the pipe surface

Once cured use 301 Epoxy Resin and Hardener and glass tape to encapsulate the pipe work

MANUAL PREP Degrease and apply 302 Epoxy Repair Cement to the pipe surface

Once cured use 301 Epoxy Resin and Hardener and glass tape to encapsulate the pipe work

MECHANICAL PREP

Degrease and apply 301 Epoxy Resin and Hardener and glass tape to encapsulate the pipe work



www.resimacsolutions.com

Unit B, Park Barn Estate, Station Road, Topcliffe, Thirsk, YO73SE, North Yorkshire, UNITED KINGDOM

Email: info@resimac.co.uk Tel: +44 (0) 1845 577498