

10m2 DIY Liquid Metals Kit for Iron Rust, Oxidised Copper & Bronze Walls

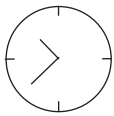
Kit Checklist

- 3kg Iron Powder
- 750ml Metallic Resin
- 1l Primer TAC/ Primer 100
- 1l Accelerator
- 1l Sealer Oxidher

Tools You'll Need

- Bi-Flex Steel Trowel
- Paint Mixer or Stirrer
- Measuring Jug
- Weighing Scales
- Medium Pile Roller & Tray
- Spray Bottle
- Mask & Gloves

Step by Step



Day 1

1. PREPARE SURFACE

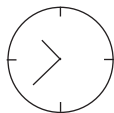
2. PRIME

Leave until dry, approx. 1 hour

3. APPLY METAL & RESIN MIX

4. APPLY ACCELERATOR IMMEDIATELY ONTO SURFACE

Leave to oxidise, apply more accelerator as required

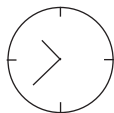


Day 2

5. NEUTRALISE WITH WATER

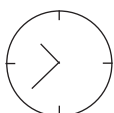
Spray with water, dab off the excess water and rust

Leave to dry



Day 3

Leave to dry, minimum 24 hours



Day 4

6. APPLY SEALER OXIHDER

Leave to dry, minimum 24 hours

Drying times may vary depending on temperature and humidity. Light use only for first 14 days.