

CIP-LO — Paste-Over Epoxy and Crack Sealant

Material

Epoxy

Features & Benefits

- 1:1 two-component, high-solids, epoxy amine based adhesive
- Mixed material is a uniform grey colour
- Non-sag paste consistency for horizontal, vertical or overhead applications
- Fast cure times for shorter times between paste-over and injection
- Low-odour formulation
- Strong substrate bond; requires chipping to remove
- Gel Time — 6 minutes at 22°C, 28 minutes at 4°C
- Cure Time — 75 minutes at 22°C, 2 hours at 16°C and 4–5 hours at 4°C
- Volatile organic compound (VOC) — 4 g/L

Installation

- Apply to concrete 4°C or above. For best results, warm material to 16°C or above prior to application

Applications

- Crack Repair: suitable for repairing non-moving cracks in concrete walls, floors, slabs, columns and beams



CIP-LO

Specifications

Model No.	Description	Size	Material	Box Qty
CIPLO22	Low odour crack injection paste over (Uses EMN22i Nozzles — not included)	650ml	Epoxy	10

For best results, store between 7°C and 32°C. 24 months from date of manufacture, unopened.