



Macropoxy™ C88

Multi-purpose Tolerant Epoxy

A multi-purpose tolerant epoxy which can be used as a primer, build or finish coat, Macropoxy™ C88 is the latest addition to our epoxy range. This range has become a symbol of performance, user friendliness and surface tolerance and with Macropoxy™ C88 is now versatile enough to provide a solution that can be used as a primer or build coat, and provides the ideal solution for new build and maintenance projects, atmospheric or water immersion services.

User Friendliness

With its 1:1 mix ratio, high volume solids and excellent spray characteristics, this new high build formula achieves full coverage in a single coat, allowing rapid return to service and reduced downtime, making it the product of choice when a quick and easy application is the key to success.

Performance

Macropoxy™ C88 offers a fast drying solution with excellent penetration features to give good adhesion over a variety of surface preparation. Approved to ISO12944, Norsok M501 & M34 for Network Rail.

Features

- Durable
- Single coat application and fast drying
- Ease of application
- 1:1 Mix Ratio
- Colour availability
- Approvals.

Benefits

- Good abrasion resistance.
Shows excellent weathering performance.
- Good film forming.
Saves time and cost.
Increases throughput.
High adhesion.
- Can be applied by brush, roller or single leg airless spray.
Suitable for maintenance application on St3 prepared substrate.
Good substrate penetration, making it a superb alternative to conventional epoxy mastics with added performance and color stability.
- Easy to use, making it useful for spot maintenance repairs or any other situation where partial mixing is needed.
- Available in a wide range of colour systems.
- Complies with NORSOK M501 Rev.5 System 1 (as part of a three coat, Zinc Rich Epoxy System).
Meets the requirements of ISO 12944 C5 High durability and M34 for Network Rail.



Key Applications

As a multi-purpose epoxy coating Macropoxy™ C88 can be used in an extended number of industries and services for new construction and maintenance projects. Macropoxy™ C88 is also for water immersion service.

Typical uses include:

- Bridges
- Refineries
- Chemical plants
- Power plants
- Marine applications
- Offshore platforms
- Water & Waste water
- Storage tanks external surfaces.



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