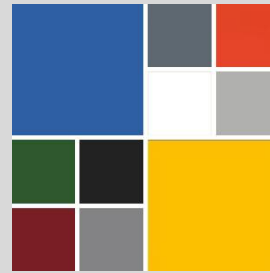


Product Data Sheet: BUND COAT - BUND SEALER

6KG & 12KG



AVAILABLE COLOURS

A 100% SOLID EPOXY RESIN COATING WITH EXCELLENT CHEMICAL RESISTANCE AND WATERPROOFING PROPERTIES.

FixMaster Bund Coat is a high-grade epoxy resin coating system designed for the protection of bund areas in the event of spillage. Suitable for brick, concrete or blockwork. Can be applied internally or externally for a finish resistant to water, oil, diesel and a variety of chemicals.

- Flexible waterproof coating
- Fills cracks between bund wall and floor
- Excellent resistance to petrol, diesel, acids, alkalis and solvents
- 100% solid epoxy formula

HOW TO USE IT:

Surface Preparation

All surfaces should be clean, dry and free from any contaminants and surface laitance. Remove grease and oil using a degreaser. Previously painted surfaces should be sound. Any loose, flaking paint should be removed prior to application

Mixing

Stir both components separately before pouring the smaller container into the larger and thoroughly mix for 3-5 minutes using an electric drill and mixing paddle or wide bladed tool, work around the sides and base so all liquid is incorporated to ensure thorough and complete mixing. Once a uniform colour and consistency is achieved, decant into a shallow tray ready for application.

Application

Apply by brush working well into the substrate. Apply thickly over any minor cracks and joints. One coat is generally sufficient, although two coats may be required on porous surfaces to achieve a watertight seal especially over cracks and joints.

CURING TIMES @ 20°C:

Light traffic	24 hours
Full Cure	5-7 days

COVERAGE:

15-20m² per 6KG pack depending on the substrate.

POT LIFE @ 10°C:

Apply mixed components immediately. The product will have a usable time of approximately 40 minutes @ 10°C. Higher temperatures will reduce the pot life. To help increase the pot life decant mixed product into a shallow tray.

SHELF LIFE:

One year in sealed containers.

CLEANING TOOLS:

Due to the nature of the product it is not practical to clean application brushes or rollers and they should be discarded after use.

SAFETY:

Material Safety Data Sheet is available upon request.