# **CEROTECT M2**

Cold applied bituminous protective coating.

## **Description:**

- CEROTECT M2 is cold applied protective damp proofing or water proofing bituminous coating.
- CEROTECT M2 is a blend of selected bitumen and solvents which dries to form a high quality bituminous film.
- · Complies with CMB Technical Spec. No. 9080.

#### Fields of Use:

- · Water proof coating for all types of concrete and masonary structures.
- · Protective coating, for foundations and under ground structures.
- · Anti rust coating for steel structures.

#### **Advantages:**

- · Cold applied, easy to use.
- · Single component.
- Excellent adhesion properties to most of building materials surfaces.
- · High coverage rate.
- · High resistance to aggressive salts in soil.
- · Low cost compared with traditional hot applied bituminous materials.

### **Technical Data:** (at 25 °C)

Water content (%) 0 %

Density  $0.90 \pm 0.05 \text{ (kg/L)}$ 

Total bitumen content 65: 75 %

Ash, max 0.5 %

Solvent H/T or naphtha (5–10 %) if required Theoritical Coverage 200 g/m² for 150 micron thickness

200 g/m<sup>2</sup> for 150 micron thickness in case of concrete apply primer coat

diluted with 15% naphtha.

### **Directions for Use:**

- · The surfaces should be properly cleaned.
- Stir CEROTECT M2 before use. (Add naphtha max 10% if required)
- **CEROTECT M2** can be applied using brushes, rollers or sprayers.
- The number of coats and the rate of use depends upon the purpose of use and the required thickness.
- \*\*Not: for concrete surfaces apply primer coat diluted with 15% naphtha

#### **Storage / Shelf life:**

• 6 months under suitable storage conditions.

#### **Packages:**

• 1 kg, 3 kg, 15 kg and 120 kg drums.

