

QUICKCURE

RANGE
**ULTRA
FLEX**

Cure accelerator additive for **Ultraflex membrane** curing at low temperatures while improving the mechanical properties of the membrane. Allows **Ultraflex** to be applied in a thick layer. **Ideal for traffic systems.**

USES

- ▶ **Traffic Ultraflex** systems.
- ▶ Application of **Ultraflex** membrane in a thick layer.
- ▶ Application of **Ultraflex** at low temperatures.

CONSUMPTION

Quickcure is supplied in 1.2 L tins, to facilitate the 1:1 mixing ratio and thus avoid miscalculations during on-site mixing. In the event of partial mixes the ratio will be 80 ml / Kg of **Ultraflex**.

APPLICATION

Open the **Quickcure** container and mix lightly. Then add the entire contents of the **Quickcure** container into a 15Kg tin of **Ultraflex** and mix again until homogenised. If using a stirrer, do so at low speed and be careful not to incorporate air into the mixture. Wait a couple of minutes and apply normally with a roller or rubber lip. The pot life of the mixture will be approximately 90 minutes

If applying on a slope or vertical surface, use Tixal.

PROCEDURE: Follow the mixing instructions for **Ultraflex** and **Quickcure** as detailed in the APPLICATION section. Once the **Ultraflex** and **Quickcure** mixture is homogeneous, add the required amount of **Tixal** and mix again. Depending on the slope, you can mix up to a maximum of 500 ml of **Tixal** for every 15 kg of **Ultraflex**.

Initial drying time: approx. 2 to 4 hours (depending on climate).
Membrane curing time: 24h.

PRESENTATION

1.2 L metal containers, for 1:1 mixing ratio with **Ultraflex** 15 Kg.

EXPIRY

12 months, stored in a dry place at a temperature of 5°C to 35°C.

HANDLING AND TRANSPORT

- ▶ **Skin protection:** Wear rubber gloves. Remove immediately after contamination. Wear clothing that covers the whole body. Wash thoroughly with soap and water after task and before eating, drinking or smoking.
- ▶ **Eye/face protection:** Wear safety glasses to prevent splashing.
- ▶ **Waste:** Generating waste should be avoided or minimised. Incinerate under controlled conditions in accordance with local and national laws and regulations.

