



WE REINFORCE THE MINES®

RocLoc® Pourable Resin

RSC Ekusasa Mining is the Original Equipment Manufacturer (OEM) and supplier of RocLoc® Pourable Resin to the mining industry.

Description / Application

RocLoc® Pourable Resin is used for the high strength anchoring of bolts or tendons into concrete, masonry or natural rock.

Advantages

- Rapid Strength (within 1 hour).
- Corrosion / Vibration Resistant.
- Mining, industrial and domestic use.
- Can be used in dry and wet environments.
- Smaller batch of grout can be made by using proportional quantities in a ratio of $\pm 20\%$ Resin and $\pm 80\%$ Inert Fillers.

Packaging

Each bucket will yield ± 5 Litres of Pourable Grout.

Contents:

- 1.8kg Liquid resin in tin.
- 8kg Inert fillers in plastic bag.



Example of Packaging

Instructions

- Remove both packs from the bucket.
- Empty the resin in the tin into the bucket.
- Empty the fillers in the plastic bag into the bucket.
- Mix the 2 components manually or mechanically for at least 2 - 3 minutes (maximum of 3 minutes).
- Push any un-mixed material stuck on the sides of the bucket down into the mix.
- Mix into a smooth even paste.
- The product is now ready for use.
- Use within the pot life of 25 - 35 minutes, stirring between each pour.

Storage

Store in a cool dry area, away from direct sunlight. Shelf life of 12 months when stored between 0° and 25° C.

General Disclaimer

The information contained within this document is correct at the time of publishing and every attempt is made to ensure its accuracy. The information contained within is subject to change without notice. All information should be viewed as guidelines and are for information purposes only.

RSC Ekusasa Mining Joint Venture (Pty) Ltd is not responsible to ensure the correct use, application or installation of this product. All intellectual property is owned by RSC Ekusasa Mining Joint Venture (Pty) Ltd and any unauthorised use thereof will be viewed as an infringement on their rights.

