

LUBRICOAT

LIQUID CONCRETE PUMPING PRIMER FOR RMC

LUBRICOAT is a state-of-the-art liquid uniquely formulated pump primer. It is environmentally safe and compatible with all conventional concrete materials

USES

- To provide the concrete pump with a cost-effective replacement for premium priced grout, primer slurries or bagged cement primers.

ADVANTAGES

- LUBRICOAT is a high-efficiency liquid, it mixes into a solution much faster than its powdered counterparts.
- Reduces plugging problems as compared to other methods.
- Eliminates the need for expensive ready-mixed priming grout.
- Convenient, environmentally friendly packages.
- Reduces friction and line pressure thereby increasing both ease of pumping and range of concrete delivery.
- Decreases wear on expensive capital heavy equipment and related parts.
- Can be easily introduced into pumping equipment.
- Decreases horsepower required for pumping thereby increasing the life expectancy of the equipment.

INSTRUCTIONS FOR USE

FOR PUMP PRIMING

- Shake the contents well before opening the container.
- Pour LUBRICOAT into specified quantity of water and mix for a few minutes.
- It is possible to mix the product directly in the hopper.
- When the water becomes thick, begin priming.
- It is recommended to test the suitability of LUBRICOAT for the particular concrete applications.



SUNANDA

SPECIALITY COATINGS PVT.LTD
AN ISO 9001:2000 COMPANY

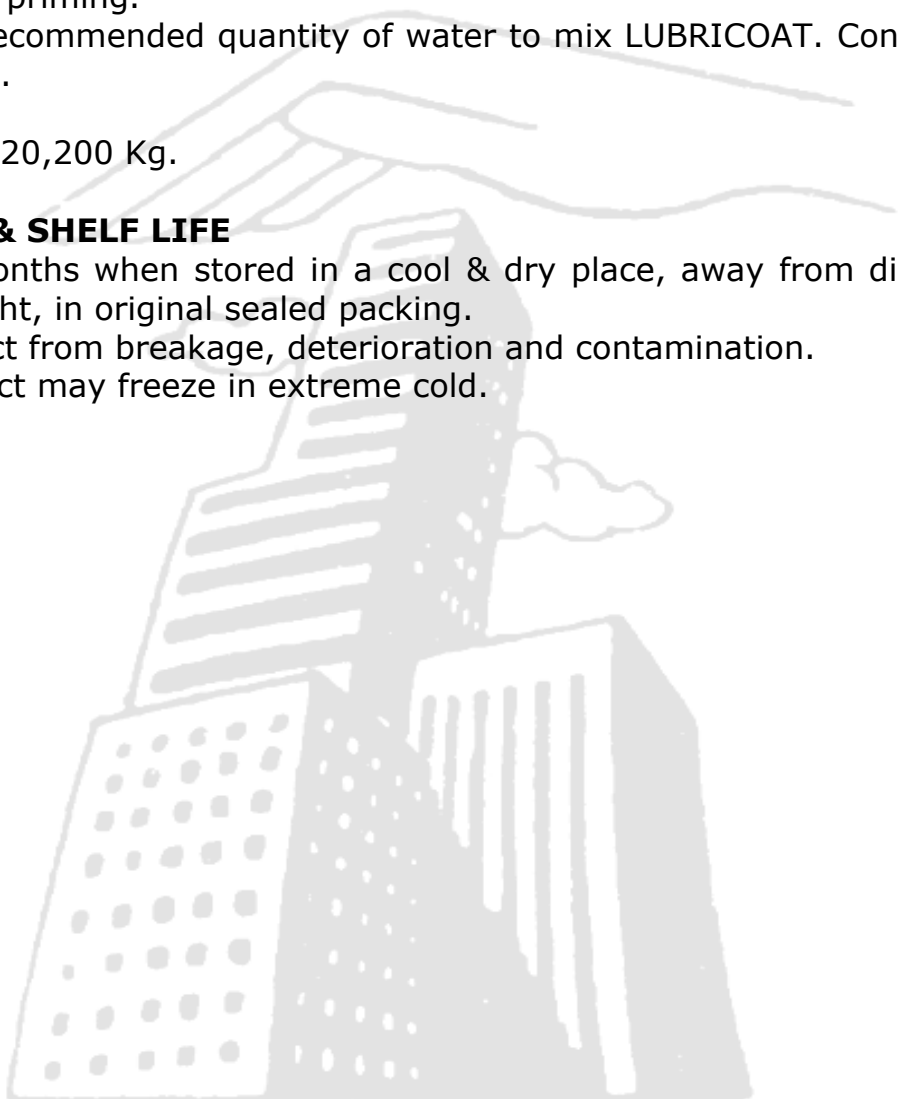
PUMP PRIMING PRECAUTION

- As with any pump priming material, the first few gallons of concrete may have higher water content than the latter. This may affect certain pours, such as slabs and columns. To avoid such potential problems discard the first few gallons.
- When the concrete contains superplasticizers, double the quantity of water used to prepare the LUBRICOAT solution for pump priming.
- Use recommended quantity of water to mix LUBRICOAT. Contact CMCD.

PACKING- 20,200 Kg.

STORAGE & SHELF LIFE

- 12 months when stored in a cool & dry place, away from direct sunlight, in original sealed packing.
- Protect from breakage, deterioration and contamination.
- Product may freeze in extreme cold.



DISCLAIMER

This information is accurate and reliable to the best of the knowledge. It is meant as a guideline only. Sunanda Speciality Coatings Pvt. Ltd. (SSCPL) cannot give any guarantees under any circumstances for the results, or assume any obligation or liability in connection with the use of this information. It is recommended that the product be tested to determine its suitability for specific applications. Since, SSCPL has no control over how others may use its products; it is recommended that the Specifier, Architect, Engineer, Contractor and Owner assume all the responsibilities in connection therewith.