

MasterFinish[®] CLN 820

Agitator barrel cleaning agent

DESCRIPTION

MasterFinish CLN 820 is a ready for use liquid cleaning agent for the agitator barrels of concrete trucks. It has been developed to facilitate cost efficient and safe handling for cement cleaning applications.

RECOMMENDED USES

MasterFinish CLN 820 is recommended for the cleaning of the outside of all agitator barrels (bowls), especially in situations where cement “stains” are difficult to remove with conventional cleaners.

FEATURES AND BENEFITS

MasterFinish CLN 820 has the following features:

- Thixotropic
- Corrosion inhibited
- Minimal vapour emissions when compared to conventional acid cleaning agents

These features result in a number of benefits including:

- Reduced waste and cost
- The thixotropic nature of **MasterFinish CLN 820** leads to minimal “runoff” and subsequent more efficient use of the product
- Substantial decrease in cleaning agent induced corrosion
- OH&S friendly – results in easier and safer handling

APPLICATION

Daily wash:

Dilute one part **MasterFinish CLN 820** with 10 parts water. Apply to wet bowl, allow to sit for 2 minutes then hose off.

Heavy buildup of cement:

1. Use **MasterFinish CLN 820** neat. Do not dilute.
2. Pre-wet agitator bowl.
3. Apply evenly to surface with a soft broom.
4. Allow to sit for 2 minutes only.
5. Wash off with water

PACKAGING

MasterFinish CLN 820 is available in 1000 litre pallecons, 205 litre drums and 20 litre pails.

STORAGE/SHELF LIFE

Keep only in the original container in a cool, dry, well-ventilated place away from ignition sources, heat or flame. Protect from direct sunlight. Store protected against freezing.

MasterFinish CLN 820 has a storage life of 36 months

PRECAUTIONS

For the full health and safety hazard information and how to safely handle and use this product, please make sure that you obtain a copy of the BASF Safety Data Sheet (SDS) from BASF office or website.



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STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this BASF publication are based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use.

NOTE

Field service where provided does not constitute supervisory responsibility. Suggestions made by BASF either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not BASF, are responsible for carrying out procedures appropriate to a specific application.

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