

MasterEmaco® FL 30 / FL 60 / FL 100

Limestone aggregates for use in conjunction with MasterEmaco and MasterFlow

DESCRIPTION

MasterEmaco FL 30 (1-3mm) / MasterEmaco FL 60 (5-6mm) / MasterEmaco FL 100 (5-10mm) limestone aggregate is used with **MasterEmaco** cement based repair mortars and **MasterFlow** cement based grouts.

PRIMARY USES

MasterEmaco FL 30 / FL 60 / FL 100 aggregate when mixed with **MasterEmaco** cement based repair mortars and **MasterFlow** cement based grouts allows the combined products to be used for deeper section applications with reduced exothermic reaction.

TYPICAL APPLICATIONS

MasterEmaco FL 30 / FL 60 / FL 100 aggregate can be used to assist deep filling for the following applications:

- Thick bed machine grouting
- Thick section fluid applied concrete repair

ADVANTAGES

- Economical
- Reduced exothermic reaction
- Reduced application time

PACKAGING

MasterEmaco FL 30 / FL 60 / FL 100 aggregate is supplied as follows:

MasterEmaco FL 30	25kg
MasterEmaco FL 60	20kg
MasterEmaco FL 100	20kg

CLEANING

Clean all equipment with water immediately after use.

COVERAGE /YIELD

As per the relevant Master Builders Solutions Product Method Statements.

STORAGE AND SHELF LIFE

Store out of direct sunlight, clear of the ground on pallets protected from rainfall.
 The shelf life is 24 months when stored as above.

HEALTH AND SAFETY

MasterEmaco FL 30 / FL 60 / FL 100 aggregate is inert and harmless, care should be taken to observe safe manual handling precautions and appropriate personal protective equipment including gloves and goggles should be worn.

QUALITY AND CARE

All products originating from Master Builders Solutions Dubai, UAE facility are manufactured under a management system independently certified to conform to the requirements of the quality, environmental and occupational health & safety standards ISO 9001 and ISO 14001.

® = Registered trademark of the MBCC Group in many countries.

MBS_CC-UAE/Em_FL30/FL60/FL100_v1/02_14/v2/12_19/v3/04_23

STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this Master Builders Solutions 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 Master Builders Solutions either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not Master Builders Solutions, are responsible for carrying out procedures appropriate to a specific application.

