

MasterTop[®] SR 1, 2, 3 & 5

Silica aggregates for use in conjunction with MasterTop, MasterSeal and MasterProtect systems

DESCRIPTION

MasterTop SR aggregates are used with various resin products to produce industrial floors filled coatings and slip-resistant profiles.

MasterTop SR 1 – 0-0.3 mm

MasterTop SR 2 – 0.3-0.7 mm

MasterTop SR 3 – 0.3-0.9 mm

MasterTop SR 5 – 1-2 mm

TYPICAL APPLICATIONS

MasterTop SR aggregates when used as per the relevant method statements for Master Builders Solutions products can be used in locations such as:

- Car Park Decks
- Kitchens
- Engineering Workshops
- Garages
- Warehouses
- Power Stations
- Agricultural Buildings
- Aircraft Hangars
- Abattoirs
- Loading Bays
- Factories

ADVANTAGES

- Economical
- High impact
- Wear resistant
- Non-oxidising
- Slip resistant
- Improves bond
- Reduces dusting

PACKAGING

MasterTop SR aggregates are available in 25 kg triple ply sacks.

APPLICATION GUIDELINES

MasterTop SR aggregates are designed to increase the impact and slip resistance of industrial coatings and flooring systems. Also used to increase the bond between concrete substrates and multi-layer systems and to provide a mechanical key for overlay systems.

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. Avoid excessive compaction. Shelf life is 24 months when stored as above.

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HEALTH AND SAFETY

MasterTop SR aggregates are inert and harmless, however, as with other products containing Portland cement and resins, **MasterTop SR** aggregates mixes may cause irritation. In case of contact with eyes, immediately flush with plenty of water for at least 15 minutes. Call a physician. In case of contact with skin, wash skin thoroughly. For further information refer to the material safety data sheet.

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.

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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.

Master Builders Solutions
Construction Chemicals LLC
P.O. Box 37127, Dubai, UAE
Tel: +971 4 8090800
www.master-builders-solutions.com/en-ae

Disclaimer: the TUV mark relates to certified management system and not to the product mentioned on this datasheet



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