



The Chemical Company

MASTERTOP[®] AGGREGATE SRA NO 1 & 3

Silica aggregates for use in conjunction with MASTERTOP[®] and MASTERSEAL systems

Description

MASTERTOP[®] AGGREGATE SRA NO. 1 & 3 are used with various resin products to produce industrial floors filled coatings and slip-resistant profiles.

MASTERTOP[®] SRA No. 1 – 0-0.3mm

MASTERTOP[®] SRA No. 3 – 0.3-0.9mm

Primary uses

MASTERTOP[®] AGGREGATE SRA NO. 1 & 3 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.

Typical applications

MASTERTOP[®] AGGREGATE SRA NO. 1 & 3 when used as per the relevant method statements for BASF 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[®] AGGREGATE SRA NO. 1 & 3 are available in 25kg triple ply sacks.

Coverage

As per the relevant BASF Product Method Statements.

Equipment care

Clean all equipment with water immediately after use.

Storage

Store out of direct sunlight, clear of the ground on pallets protected from rainfall. Avoid excessive compaction.

Safety precautions

MASTERTOP[®] AGGREGATE SRA NO. 1 & 3 are inert and harmless, however, as with other products containing Portland cement and resins, MASTERTOP[®] AGGREGATE SRA NO. 1 & 3 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



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with skin, wash skin thoroughly. For further information refer to the material safety data sheet.

Note

Field service, where provided, does not constitute supervisory responsibility. For additional information contact your local BASF representative.

BASF reserves the right to have the true cause of any difficulty determined by accepted test methods.

Quality and care

All products originating from BASF's 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, ISO 14001 and OHSAS 18001.

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As all BASF technical datasheets are updated on a regular basis it is the user's responsibility to obtain the most recent issue.

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