



The Chemical Company

# MASTERTILE 530

## Tile grout for ceramic tiles

### Description

MASTERTILE 530 is a fine coloured powder which, when mixed with water, gives a smooth, easily applied creamy paste for clean grouting of ceramic tiles. It sets to a decorative water resistant finish.

### Advantages

- Water-resistant (suitable for swimming pools).
- Self-coloured.
- Resistant to cracking in joints up to 3mm wide.
- Ideal for internal and exterior applications.

### Packaging

MASTERTILE 530 is available in 10 and 25kg sacks.

### Composition

MASTERTILE 530 is a blend of hydrophobic cement, fillers and organic additives.

### Standards

BS 5980 - Cementitious Adhesives and Grouts

### Application procedures

Allow at least 24 hours between fixing tiles and grouting. Mix grout powder with water to give a smooth, thick consistency.

Leave to stand for 15 minutes before using. Apply to tile joints with a squeegee, brush or sponge. Remove surplus grout with a damp sponge. When grouting is completed, polish tiles with a dry cloth.

### Watchpoints

Certain types of tile may stain when in contact with coloured cement grouts, it is therefore advisable to consult the tile manufacturer and carry out trials before use.

### Coverage

1 kg is sufficient for approximately 4 square metres using standard 150 x 150mm tiles.

### Storage

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

### Safety precautions

As with all chemical products, care should be taken during use and storage to avoid contact with eyes, mouth, skin and foodstuffs (which may also be tainted with vapour until product is fully cured). Treat splashes to eyes and skin immediately. If accidentally ingested, seek immediate medical attention. Reseal containers after use.

### 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

This statement is made under condition that the material and usage thereof conform to the terms of our published literature and recognized good workmanship.

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