

## SIKA MaxMix Colour

Colour	Product Code	Pack Size	Box Qty
Yellow	SKMAXMCOLYW1	1 Ltr	6
Red	SKMAXMCOLRD02	250ml	8
	SKMAXMCOLRD1	1 Ltr	6
Brown	SKMAXMCOLBN02	250ml	8
	SKMAXMCOLBN1	1 Ltr	6
Black	SKMAXMCOLBK02	250ml	8
	SKMAXMCOLBK1	1Ltr	6

### Product Description

SIKA MAXMIX COLOUR is a concentrated one shot cement colorant that provides a permanent colour to all types of mortars, rendering, concrete and pointing. The liquid disperses evenly through the mix, to give a uniform shade for each mix batch. Shading can be adjusted to give a wide variety of colour depths. CE marked under EN12878.

### Benefits

- 250ml colours up to 100kg of mortar.
- Easy to use gauged bottle.
- fast colour dispersion.
- Less “messy” than powdered equivalents.
- Quickly disperses in the mix.

### Areas For Use

- Mortars, renders and screeds.
- Pointing mortars
- Colouring cement based tile grouts.

### Limitations

- Do not use in structural concrete.
- Do not use in lime based mixes.
- Always use same batches of sand/cement. This will avoid any differences showing through over large areas.
- It is the users responsibility to determine suitability for use. If in doubt contact Technical Services Department for further advice.

### Application

**Shake bottle well before use.** Push the lid downwards and twist anti-clockwise to remove. Squeeze the sides of the bottle to fill the measuring cup to the required dose. Mix thoroughly to achieve an even colour with desired consistency.

### Specific Data

TEST	RESULT
Appearance	Coloured Liquid
Specific Gravity @ 20°C	1.1 – 1.35g/cm <sup>3</sup>
Solids Content %	37 - 42
Usage	25ml per 10kg of mortar
pH	6 - 9

**Health & Safety**

Consult MSDS for full list of hazards.

**Storage**

Store in original unopened containers between 5 and 25°C. Do not store above 30°C. Store as flammable goods.

**Shelf Life**

24 months from date of manufacture in unopened containers.

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