

# ALEXCONCRETE COLOUR



## Concrete Colour

### Description

**ALEXCONCRETE COLOUR** is a powder admixture, enabling the Pigments used in the concrete to disperse and get concrete with different colours.

### Uses

- To get concrete with different colours.

### Advantages

- High strengths
- Improved colour intensity.
- Reduce pigment.
- Greater degree of impermeability of the concrete.
- Increase concrete quality.
- Increase colour intensity.
- Increase strength and durability.

### Properties

Colour	Upon Request
Form	Powder
Chloride content	Nil

### Guide to Application

#### **Application:**

**ALEXCONCRETE COLOUR** is ready to use admixture to be added to the concrete mix as a separate component.

#### **Dosage:**

Not less than 1% of the cement used and according to the colour required.  
A site trial should be carried out to confirm the mix design.

#### **Packing:**

Is supplied in 25 kg.

#### **Shelf life:**

Up to 12 month when stored as recommended

#### **Storage:**

Should be stored in dry conditions in original sealed containers.

#### **Safety precaution**

- Avoid contact with eyes, mouth skin, and follow by washing soap and water and any eye contamination should be washed thoroughly with plenty of water and immediate medical treatment sought.

**Guarantee:**

All precaution is taken in manufacture of each product to comply with the standard of each material.

The data sheet for each product for information only and may be corrected and no liability is accepted for it.

The results may have variation because the method of their use condition under which they are applied cannot be anticipated.

**Technical Service:**

For any technical advice for using the **ALEXCHEM** contact the technical office.

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