

HIGH-CEM40

READER

CEMENT PRODUCTS

INSTRUCTIONS FOR USE

For best results, mix thoroughly using a mechanical mixer, empty the bag of Reader HIGH-CEM40 into the mixer and blend until uniform. Slowly add water until desired consistency is achieved. When required consistency is achieved the product can be added directly to the desired target area.

STORAGE CONDITIONS AND SOLUBLE CHROMIUM (VI)

This product must be stored in unopened bags clear of the ground in cool dry conditions and protected from excessive draught. If stored correctly, as detailed above, the chromium (VI) in this product will be within required levels for up to 12 months from the date shown on the bag. In Use of this product after the declared storage period, as detailed above, may increase the risk of an allergic reaction following direct contact with skin.

PACKAGING

Reader HIGH-CEM40 comes in an easy to handle, fully waterproof all weather bag.

COVERAGE RATE

When mixed with water, 1200kg of Reader HIGH-CEM40 will fill one cubic metre of area.

COMPRESSIVE STRENGTH

Approximately 40 Nmm² @ 28 days.

STORAGE

The product must be stored in unopened bags and is clear of the ground. If stored correctly the shelf life of the product if packed in fully water-proof plastic sacks is up to 12 months from the date shown on the bag.

If the product is used after declared storage period this may increase the risk of an allergic reaction following direct contact with the skin.

Packed into 100% waterproof bags, palletised and stretch hood covered.

Ideal for external storage.

SUPPLIED

50 x 20kg bags per pallet.

DESCRIPTION

Reader HIGH-CEM40 is a blend of Portland Cement and other cementitious materials.



APPLICATIONS

- Brick laying
- Block laying
- Pointing
- Repairs and maintenance
- Internal or external applications

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Issued September 2018 – Replaces all previous versions

Danger

Causes serious eye damage
Causes skin irritation

May cause allergic skin reaction
May cause respiratory irritation

