

CHRYSO® Stab CQ 06

Air Entraining / Plasticizing admixture
For masonry mortars



DESCRIPTION

CHRYSO® Stab CQ 06 is a specific formulation designed for the production of mortars in ready-mix plants.

CHRYSO® Stab CQ 06 allows keeping the workability of mortars for 36 hours. The adherence of the mortar is greatly enhanced and bleeding is completely eliminated.

CHRYSO® Stab CQ 06 gives mortars a consistency particularly adapted to the laying of blocks and bricks.

BENEFITS

CHRYSO® Stab CQ 06 exhibits the below characteristics mortars:

- Foaming and creamy which will be easy to work with.
- Static/Rigid enough not to sink or fall down and to keep the desired thickness between blocks.

FIELDS OF APPLICATION

- Block and brick laying
- Laying brick cladding
- etc

PACKAGING

- IBC 1000L
- Bulk delivery on request

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INDICATIVE INFORMATION

Product Nature	liquid
Color	Brown
Lifetime	18 months
Specific gravity	1,155 ± 0,020
pH	7,00 ± 3,00

METHOD OF USE

- This product must be added to the mixer with the mixing water.
- This product is completely miscible in water.
- The retardation and stabilisation of the mortar is closely linked to the dosage of **CHRYSO® Stab CQ 06** and is directly proportional to the exterior temperature.
- The resulting mortar must be mixed long enough to obtain a workable consistency.
- The maximal efficiency of **CHRYSO® Stab CQ 06** can only be established after trial tests, taking into account conditions affecting the workability of the mix and the mechanical properties required from the mortar.
- Between 0.8 to 1.6 kg per 100 kg of cement.

PRECAUTIONS

- Protect from frost.
- Should the product freeze, it will recover its properties. After thawing, an efficient agitation is necessary until the product is entirely homogeneous again.
- After prolonged storage, it is recommended to agitate product prior to use. CHRYSO can advise on appropriate methods.
- Store in dry ventilated conditions. Protect from heat.

Once stabilised, the mortar must be stored in appropriate containers. The surface of the fresh mortar must be covered with a sheet of plastic to avoid moisture evaporation caused by wind and sun.

SAFETY

This product is classified as "harmless". In case of exposure, it is recommended to wear your personal protective equipment (PPE). Prior to any use, please read carefully the Material Safety Data Sheets.