

CHRYSO®Gypflu RF CQ 40

Other Product



DESCRIPTION

CHRYSO®Gypflu RF CQ 40 is a naphtalene polymer based in aqueous solution designed to improve the fluidity of the plaster mixes in the manufacture of plaster boards.

CHRYSO®Gypflu RF CQ 40 is a powerful fluidifier of plaster mixes. This fluidifier was specifically designed to be an integral part in the manufacturing process of plaster boards.

CHRYSO®Gypflu RF CQ 40 can equally be used to render all plaster more workable, but with the risk of colouring the plaster.

PACKAGING

- IBC 1000L
- Bulk delivery on request

FIELDS OF APPLICATION

- All gypsum types fluidification
- Plaster boards

CHRYSO® Gypflu RF CQ 40

Other Product

Chryso
Concrete
Solutions

03/03/2025

INDICATIVE INFORMATION

Product Nature	liquid
Color	Brown
Lifetime	18 months
Specific gravity	1,230 ± 0,020
pH	7,50 ± 2,00

Cl⁻ ion content: nil to EN 934 and BS 5075.

METHOD OF USE

- The optimum dosage of this product can only be established after trial tests, taking into account the rheological characteristics, the strength performances and the industrial process.
- It can be added: - either within mixing water, or at the end of the mixing cycle (extra mixing time) - or gradually: part in the water before mixing, part during the mixing cycle.
- Dosage: 0.2 to 0.6 Kg per 100 Kg of dry plaster, when manufacturing plaster boards.
- For other applications the dose may be increased to 1 Kg/100 Kg dry plaster.
- The optimum dosage of **CHRYSO® Gypflu RF CQ 40** can only be established after trials tests, taking into account local conditions.
- Because local job conditions vary, please contact your local CHRYSO sales representative for further assistance if using outside recommended dosage ranges.

PRECAUTIONS

- Protect from frost.
- Use at a temperature above 0° C.
- Should the product freeze, it will recover its properties. After thawing, an efficient agitation is necessary until the product is entirely homogeneous again.

SAFETY

CHRYSO® Gypflu RF CQ 40 is not considered dangerous to handle. Prior to any use, please read carefully the Material Safety Data Sheets.