

CHRYSO® TurboCast® 650A

Accelerating Admixture
Non-Chloride

DESCRIPTION

CHRYSO TurboCast® 650A is a RJN-based new generation accelerator for concrete, designed to provide a faster set and overall enhanced concrete strengths. CHRYSO TurboCast® 650A allows reducing jobsite time and costs.

Meets or exceeds the requirements of ASTM C-494 Type C

BENEFITS

- High Early and Ultimate Strength Performance
- Reduces Curing Time
- Facilitates Early Stripping
- Reduces Curing Costs

FIELDS OF APPLICATION

- All Cement Types
- Ready Mix Concrete
- Precast Concrete
- High Early Strength

METHOD OF USE

Dosage

- The recommended dosage rate for CHRYSO TurboCast® 650A is 8 to 90 oz/cwt (520 to 5850 ml/100 kg) of cementitious material for a Type C.
- CHRYSO TurboCast® 650A can be added with the initial water or at the end of the batching sequence. It should not be added with or on the dry cement.
- Dosage rates may vary when used in conjunction with other CHRYSO admixtures.
- Trial mixes should be conducted to determine the dosage rate needed and the optimal dosage sequencing.
- Because local job conditions vary, please contact your local CHRYSO sales representative for further assistance if using the product outside the recommended dosage ranges.

The information contained in this document is given to the best of our knowledge and is the result of extensive and controlled testing. However, it cannot under any circumstances be considered as a warranty involving our liability in the case of misuse. Tests should be conducted before the product is used to ensure that the methods and conditions of use of the product are satisfactory. Our specialists remain at the disposal of customers if they require help with the application of the product for their specific needs. www.chryso.com

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INDICATIVE INFORMATION

Product Nature	Liquid
Color	Amber
Lifetime	12 months
Cl⁻ Ions content	< 0,100 %
Specific gravity	1,410
pH	7,00

This product does not contain any purposely added calcium chloride or other chloride based components. It will not promote or contribute to corrosion of reinforcing steel in concrete.

Packaging :

- Drum 215L
- IBC 1000L
- Bulk

PRECAUTIONS

- CHRYSO® TurboCast® 650A should be stored at or above 20°F (-7°C). If frozen, thaw and agitate thoroughly to return to its normal state before use.
- Do not use pressurized air for agitation.
- CHRYSO® TurboCast® 650A is compatible with most CHRYSO admixtures if they are added separately to the concrete mix.

SAFETY

Prior to any use, please read carefully the Material Safety Data Sheets.

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