TECHNICAL DATA SHEET

CHRYSO® Air 260 Ultra

Air entraining admixture



DESCRIPTION

CHRYSO Air 260 Ultra is an aqueous solution used to improve concrete durability, especially in challenging environments. CHRYSO Air 260 Ultra creates a stable air void system to improve durability. CHRYSO Air 260 Ultra also improves fresh concrete workability and placeability to achieve targeted concrete quality and performance on-site.

Meets or exceeds the requirements of ASTM C-260

ADVANTAGES

- Improved resistance to Freeze-Thaw
- Improved Air Stability From Plant to Jobsite
- Reduces Permeability
- Reduces Segregation
- Improves Surface Paste for superior finishing
- Improved Pumpability
- Limits Bleeding

FIELDS OF APPLICATION

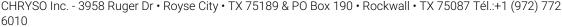
- All Cement Types
- Precast Concrete
- Post Tensioned and Prestressed Concrete
- Ready Mix Concrete
- Concrete Exposed to Freeze Thaw
- Optimization of coarse sand particle size distribution

Method of Use

Dosage

- The recommended dosage rate for CHRYSO Air 260 Ultra is 0.2 to 3.0 oz/cwt (13 to 196 ml/100kg) of cementitious material.
- CHRYSO Air 260 Ultra should be added with the initial water or on the sand.
- All admixtures should be added separately.
- Because local job conditions vary, please contact your local CHRYSO sales representative for further assistance if using the product outside the recommended dosage ranges.







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CHARACTERISTICS

Product Nature	Liquid
Color	Red
Shelf life	12 months
Cl⁻ lons content	< 0,100 %
Specific gravity (25°C) in g/ml	1,010 ± 0,000
pH (25°C)	11,00 ± 0,00

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.

PRECAUTIONS

- CHRYSO Air 260 Ultra should be stored at or above 34°F (1°C). If frozen, thaw and agitate thoroughly to return to its normal state before use.
- Do not use pressurized air for agitation.
- CHRYSO*Air 260 Ultra is compatible with most CHRYSO admixtures if they are added separately to the concrete mix.

SAFETY

Prior to any use, please read carefully the Safety data Sheet.

PACKAGING

- 55 gallon drum
- 275 gallon tote
- Bulk





