CHRYSO CONCRETE SOLUTIONS

CHRYSO® Convert C

Returned Concrete Treatment Admixture

DESCRIPTION

CHRYSO®Convert C is an additive for the treatment of returned plastic concrete to convert it into a dry, hardened, granular state.

Adding CHRYSO®Convert C directly into the mixer drum is easy, fast and efficient. After the discharge of the granular material, a standard washout procedure can be used to clean the drum.

BENEFITS

- Produces an excellent road base, fill materials, or landscape base with good granular distribution and compacity
- Easy to use; the product is packaged in disintegrable bags of 500g (approximately 17 oz)
- High dosage efficiency in comparison with some of the solutions available on the market
- No leftover in the drum, and the newly formed aggregates are easy to discharge
- Allows for standard washout procedures of the mixer drum

FIELDS OF APPLICATION

- All Cement Types
- Ready Mix Concrete
- Paving Concrete

METHOD OF USE

Dosage

- From 35 to 70 oz/yd³ depending on the type of concrete to be treated and its water content.
- The optimum dosage should be determined based on field trials.
- Because local job conditions vary, please contact your local CHRYSO sales representative for further assistance if using the product outside the recommended dosage ranges.

Recommandations

- CHRYSO®Convert C is directly added to the concrete truck.
- The mix should be done at a minimum speed of 12 rotations per minute. The minimum required time to dry the concrete is between 2 and 5 minutes.
- Once the concrete has been dried out, mixing should stop and materials unloaded from the truck.
- CHRYSO®Convert C is packaged in water-soluble bags.

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INDICATIVE INFORMATION

Product Nature	Powder
Color	Off white - beige
Lifetime	24 months
Loss on calcination	< 7,00 %
Specific gravity	0,800

PRECAUTIONS

- CHRYSO®Convert C must be stored closed, away from humidity and direct sunlight.
- It should not be stored below 40°F (5°C) or above 95°F (35°C).

SAFETY

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

ADDITIONAL INFORMATIONS



