

ISOSTOP Liquid

Retarder



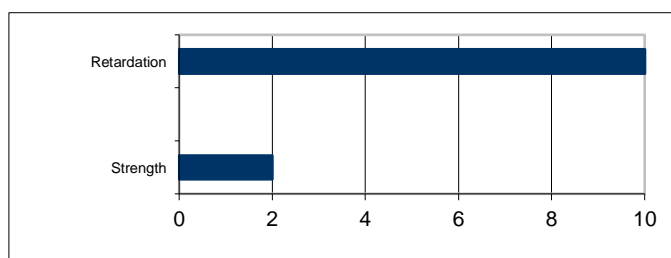
Characteristics

ISOSTOP Liquid is a classic retarder based on organic salts with strong retarding properties.

Technical Data

Additive:	Organic salt
Density (20 °C):	1,08 ± 0,02 g/cm ³
Cl-content:	≤ 0,10 M.-%
Na ₂ O-equivalent:	≤ 1,50 M.-%
Colour and form:	red liquid
Recommended range of dosage:	0,2– 1,50 M.-% by weight of cement

Effects



The information in this table refers to the active substance type without consideration of the active ingredient content.

Application

ISOSTOP Liquid is used as a concrete retarder in the following applications:

- Ready-mix concrete
- Concrete with high frost/thaw resistance
- Screed mortar
- Concreting at high temperatures
- Mass concrete

Admission

- **ISOSTOP Liquid** is permanently subject to internal factory production control.

Storage

Storage life is **12 months** from date of manufacture if stored correctly (tightly closed at > +5 °C):

- Keep storage containers and tanks **tightly closed**
- Protect product from **frost, heat and direct sunlight**

Contact

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