

Chryso® EasyDrain S20

Stabilizing agent for pervious concrete

DESCRIPTION

Chryso® EasyDrain S20 is a stabilising admixture developed specifically for **pervious concrete**. It controls cement hydration and improves workability retention, helping maintain consistency during transport, placement, and finishing operations.

Designed for low-workability concrete mixes, Chryso® EasyDrain S20 acts as a workability regulator to facilitate the production and placement of pervious concrete. The product is intended for use in combination with **Chryso® EasyDrain R10**.

BENEFITS

- Controls cement hydration
- Improves workability retention
- Facilitates transport and placement of pervious concrete
- Suitable for low-workability concrete mixes
- Supports consistent production of pervious concrete
- Designed for use as part of the Chryso® EasyDrain system

FIELDS OF APPLICATION

Chryso® EasyDrain S20 is suitable for:

- Pervious concrete

Designed for use with **Chryso® EasyDrain R10** as part of the EasyDrain pervious concrete system.

INDICATIVE INFORMATION

Product Nature	Liquid
Color	Colourless
Lifetime	24 months
Specific gravity	1,125 ± 0,020
pH	3,80 ± 1,00

METHOD OF USE

Dosage :

- Typical dosage at approximately **10°C**: **0.7 L/m³** of concrete
- Typical dosage at approximately **20°C**: **1.4 L/m³** of concrete
- The optimum dosage should be determined through trial mixes, taking into account local conditions and production requirements

Chryso® EasyDrain S20 should be used in conjunction with **Chryso® EasyDrain R10**

PRECAUTIONS

- Protect from frost
- Avoid prolonged exposure to high temperatures
- If frozen, allow the product to thaw and mix thoroughly until completely homogeneous before use

SAFETY

For further information, please refer to the safety data sheet on our internet site www.uk.chryso.com.