

ISOCYCLE 9130

Recycling aid



Characteristics

ISOCYCLE 9130 is a recycling aid for the granulation of returned concretes, with the aim of feeding the recovered granulate for further use and thus largely avoiding disposal.

Technical Data

Additive:	Polymer
Bulk Density (20 °C):	0,80 ± 0,02 g/cm ³
Cl-Content:	≤ 0,10 M.-%
Na ₂ O-equivalent:	≤ 1,50 M.-%
Colour and form:	white powder
Recommended range of dosage::	0,75 – 2,5 kg/m ³ returned concrete dependent of water content

Effects

- Strong granulating effect
- Homogenization effect

Application

ISOCYCLE 9130 is added to the returned concrete directly in the truck mixer. The mixing time must be at least 3 minutes/m³ with a fast rotating drum (> 12 rpm). After granulation, the granulate must be discharged and can be used after hardening.

Conformity / Admission

- **ISOCYCLE 9130** is permanently subject to internal factory production controls.

Storage

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

- Always keep cartons and bags **tightly closed**.
- Protect the product from **moisture**.

Contact

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