



PURE-COLOR



Sealant, color intensifier, efflorescence reducer

Product description

PURE-COLOR reduces the capillary suction force due to its hydrophobic properties and thus considerably reduces the efflorescence of the concrete. It also increases the compactability of the concrete and ensures uniform and closed surfaces.

Fields of application

PURE-COLOR is suitable for the production of colored products in gardening and landscaping, such as architectural concrete facades, paving stones, palisades, planting rings, high and low curbs, sidewalk slabs, terrace slabs and other concretes of consistency classes F1 and F2.

Application instructions

PURE-COLOR is preferably added to the finished mixture. After testing, it can also be added via the mixing water. In this case, the upper moisture limit should be determined, as this can further increase the effect. The mixing time must be adapted to the conditions on site.

Before application, a suitability test must always be carried out in accordance with applicable standards or guidelines.

Properties

- Milky liquid
- Density: approx. 1.00 g/cm³ at + 20°C

Consumption

Recommended dosage: 0.5 to 1.3 wt.%. The required dosage quantity depends, among other things, on the concrete formulation as well as the reactivity of the cement and is to be determined within the scope of a suitability test.

Packaging

- 25 kg container
- 180 kg drum
- 1000 kg container

Storage

Protect from frost and contamination.

Shelf life

Shelf life in closed original packaging at + 20°C 12 months from date of production.

Safety

See EC safety data sheet.

Environment

Container can be emptied of residues and recycled or disposed of according to type.