

# ADCONSHRINK CONTROL CE

Alcohol-based shrinkage reducer for the production of concrete and screed mortar.

# **APPLICATION:**

- » Precast plants
- » Facade elements
- » White topping

#### **ADVANTAGES:**

- » Shrinkage reduction
- » Reduced cracking due to drying shrinkage
- » Low consumption and easy processing

## **PRODUCT DESCRIPTION**

**3CS® Adcon SHRINK CONTROL** is a shrinkage reducer for minimizing shrinkage in concrete and mortar. **3CS® Adcon SHRINK CONTROL** is compatible with all common cements and **3CS® AdCon concrete admixtures**.

#### **ADVANTAGES**

With **3CS® Adcon SHRINK CONTROL**, the shrinkage behavior can be specifically controlled depending on the dosage to the concrete.

#### **PROCESSING**

Add **3CS® AdCon SHRINK CONTROL** directly to the mixing water in the concrete mixer. To optimally exploit the potential of the admixture, the concrete temperature should be above 10 °C, and a sufficient mixing time should be observed.



# ADCON SHRINK CONTROL



## **STORAGE CONDITIONS**

Storable for at least 12 months in the original sealed container in a possibly cool, dark and dry place at temperatures from +5 °C to +30 °C. Protect from direct sunlight, frost and contamination. Homogenization is recommended after extended storage periods. Slight differences in color due to batch production or UV radiation are possible, but have no influence on the product-specific effect.

# **SAFETY INSTRUCTIONS**

No special protective measures are required if used properly. Please observe the hazard warnings and safety advice on the labels and in the safety data sheets.

#### **TECHNICAL SPECIFICATIONS**

DENSITY	0.990 g/cm <sup>3</sup>
STATE	liquid
COLOR	colorless
PH VALUE	7.00 - 9.00 at 20°C
DOSAGE	0.50 - 1.50 % of the total binder weight

ARTICLE NUMBER	UNIT	PACKAGING UNIT
B508022390251	kg	1000 kg IBC
B508022390261	kg	200 kg drum
B508022390282	kg	25 kg can

This data sheet, like our other technical information, serves only to describe the nature of this product and the processing and application options. However, it is not intended to guarantee certain product properties or fitness for a specific purpose, and the description does not contain complete instructions for use. As we reserve the right to make changes to our data sheets, it is the customer's responsibility to ensure the availability of the up-to-date data sheet. Current information sheets can be requested at any time from any of our premises. Typos, technical changes and errors excepted. In addition, our general terms and conditions apply. Version: 02/04/2025

