



# Cr<sup>6+</sup>

## NEW GENERATION OF CHROMIUM (VI) REDUCTION

BASED ON  
MODIFIED TIN (II) SULPHATE

BASED ON  
ANTIMONY (III) OXYDE

## MODIFIED TIN (II) SULPHATE

- highest reduction power
- easy to dose due to free flowing powder

## ANTIMONY (III) OXYDE

- free flowing powder
- clean master batch
- builds an insoluble complex
- no over dosage necessary

### CEMENT PLANTS

easy to handle, lowest maintenance cost on dosing equipment  
most advanced methods of Chromium reduction



**Cr<sup>6+</sup>**  
**REDUCTION**



highest shelf life performance (up to 24 months) especially for difficult drymixes

### DRY MORTAR PLANTS

## what distinguishes us



Since 2001 we have been supplying most of the largest cement and dry mortar companies worldwide. Our products are subject to constant testing and further development.

PRODUCTS OF  
MODIFIED TIN (II) SULPHATE

PRODUCTS OF  
ANTIMONY (III) OXYDE

## CEMENT PLANTS

add before or after the mill

POWDER

**CEM-PROTECTOR® 1000 P**

LIQUID

**CEM-PROTECTOR® FL 19**

**CEM-PROTECTOR® FL 21**

add before the mill

POWDER

**CP 574 No. 1445**

LIQUID

**CP 568 No. 1439**

## DRY MORTAR PLANTS

POWDER

**CEM-PROTECTOR® P NEW**

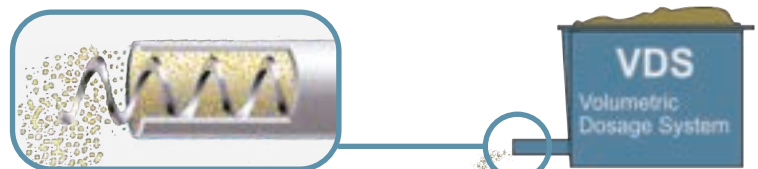
POWDER

**CEM-PROTECTOR® PX**

## EASY TO DOSE

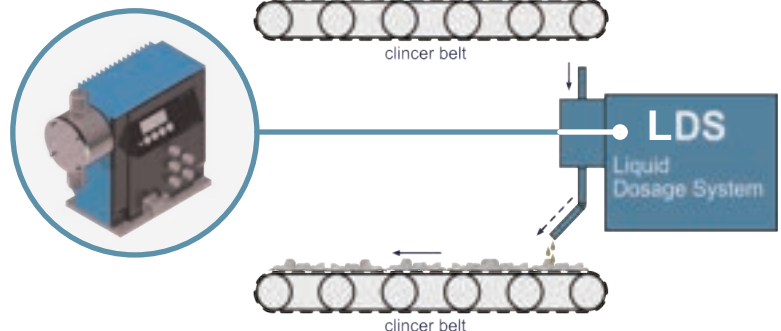
### Volumetric Dosage System

the dosage rate is measured by  
volume against time.



### Liquide Dosage System

to dispense for accurate dosing



our products are certified by

"hygienic requirements for cement-bound materials for  
drinking water supply"

"electrochemical test and chloride content"







# ENVIRONMENTALLY FRIENDLY TECHNOLOGIES



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leading by  
 innovation