



High Zirconia Alkali-Resistant Glass Fibre for Controlling Plastic Shrinkage Cracking

SUPER-CRACKNON PACK

Features

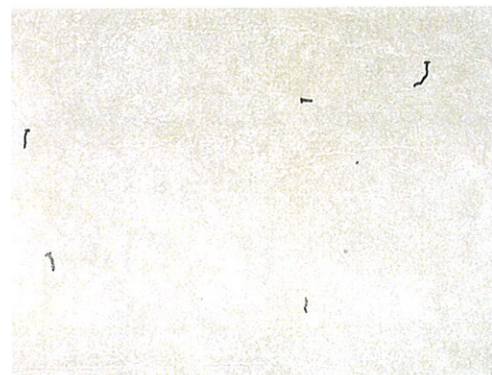
- Packed in an alkali-soluble paper bag •
- High Zirconia Alkali-Resistant Glass Fibre with excellent alkali-resistivity and high tensile strength •
- Simple to use, just add prepacked bags to the truck mixer on site •
- No significant slump loss •

Crack control effect

- Super-Cracknon Pack can control plastic shrinkage cracking of concrete as shown.



Plain



Super-Cracknon Pack

SUPER-CRACKNON PACK

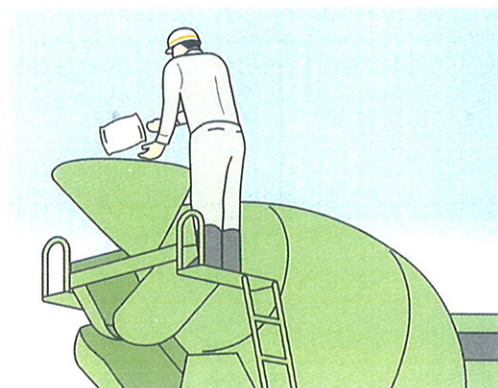
SC PAC

How to use

Just add one bag of Super-Cracknon Pack to 1 m³ (1.3 yard³) concrete.

- 1 Prepare required number of bags for volume of ready mixed concrete.
- 2 Stop the agitator and put Super-Cracknon Pack into the agitator.
- 3 Mix for 3 minutes at high speed so as to disperse Super-Cracknon Pack completely throughout the concrete.

Note : For pumped concrete additional superplasticiser may be required.

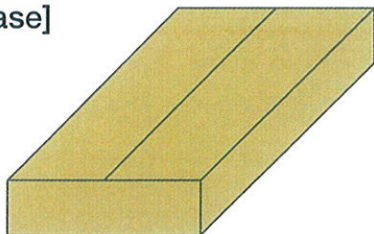


Mortar application

Add one bag of Super-Cracknon Pack for approx. 200 kgs (440 lbs) of mortar.

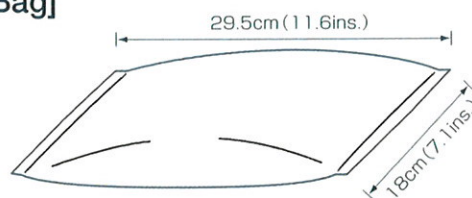
Package

[Case]



20 bags per case

[Bag]



0.5 kgs (1.1 lbs) per bag

For further information, please contact the following:



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• Specifications are subject to change without notice.