

# CONTROL

TAKE CONTROL OF YOUR CONCRETE'S CURING



**REDUCE  
CRACKING**



**INCREASE  
DURABILITY**



**EXTENDED THE  
CONCRETE'S LIFE**

## **SELL 1 BAG OF CONTROL FOR EVERY BAG OF CEMENT OR STUCCO**

**CONtrol™ fibers** are proven to dramatically reduce cracking in any concrete and stucco projects. For a few dollars your customers can ensure that their projects will have less cracking, be more durable and last longer!

## **EASY UP-SELL WITH SPACE-SAVING DISPLAY**

**CONtrol™ fibers** don't take up a lot of space, giving you a high space-to-profit ratio. With convenient tabletop and hanging display options, you can maximize exposure in your cement section or at check-out.



Depth  
1/2"

**NET Weight  
3 OZ**

**\*1 Bag of Control to 1 Sack of Cement**

**NYCON**<sup>®</sup>  
Helping you build smarter and better.™



TEMPERATURE, MOISTURE AND WIND CAN CAUSE CRACKING DURING THE FIRST 24 HOURS OF YOUR CONCRETE'S LIFE. ENSURE PROPER CURING WITH

# CONTROL



## BENEFITS OF NYCON CONTROL

- Dramatically Reduce Concrete Cracking
- High Resistance to Alkali and Corrosion
- Improve Impact Resistance
- Resistant to Weathering and UV Light
- Does not float to the surface of the concrete
- No “fuzzy” surface

## DIRECTIONS FOR USE

One 3-ounce (84 gr) bag of CONTROL Fibers to 300-350 pounds (136-159 kg) of mix, equivalent to one bag of cement plus other ingredients.

## MIXING INSTRUCTIONS

1. Mix dry ingredients with water according to mix requirements.
2. Add the proper dose of CONTROL Fibers.
3. Mix for approximately 4 minutes to allow dispersion of fibers.

## PACKAGING

- **Refill Box** - (150) 3oz bags
- **Point-of-Sale Box** - (36) 3oz bags
- **Clip Strips** - (36) 3 oz bags

*CONTROL fibers comply ASTM C1116 Section 4.1.3 and meet requirements for plastic shrinkage in accordance with AC32 when used in proper dose.*

