



# CONCRETE

## SikaControl® NS - SHRINKAGE REDUCING AND COMPENSATING ADMIXTURE

- Reduced Cracking Due To Drying & Autogenous Shrinkage
- Increased Joint Spacing
- Reduced Curling
- Reduced Joint Maintenance Costs
- Enhanced Concrete Surface Quality
- Improved Impermeability
- Improved Concrete Durability

# SikaControl<sup>®</sup> NS

## SHRINKAGE REDUCING AND COMPENSATING ADMIXTURE

### PRODUCT HIGHLIGHTS:

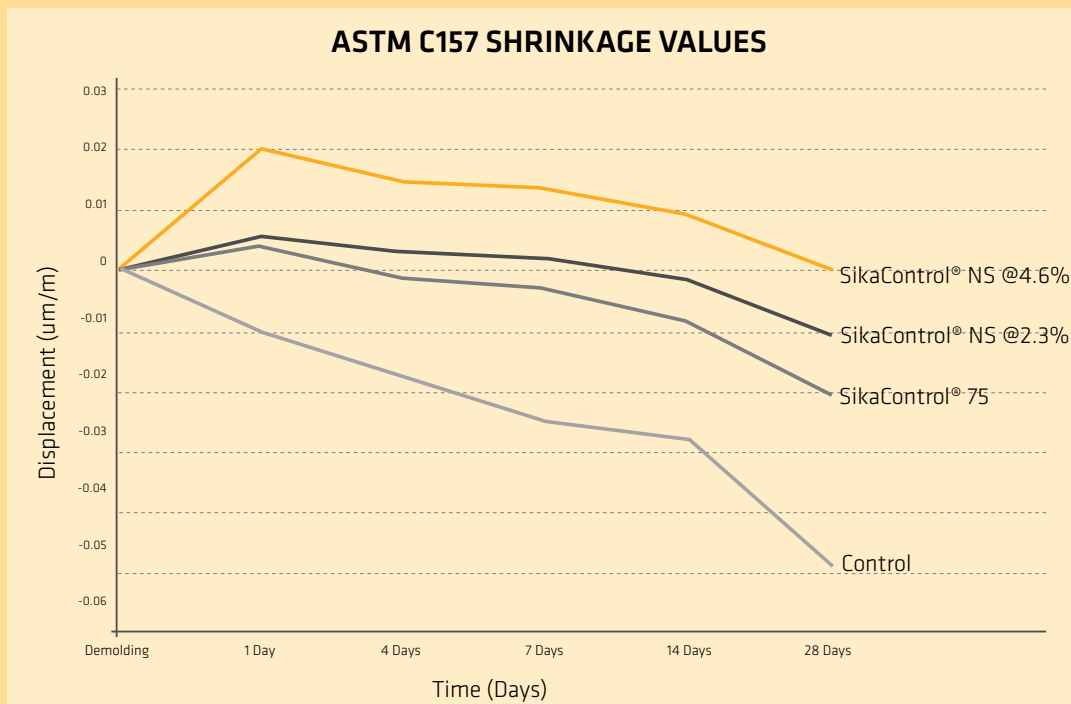
- Combines two technologies providing controlled expansion and surface tension reduction to reduce drying and autogenous shrinkage cracking
- Allows increased joint spacing-reducing construction time and initial joint costs
- Qualifies as a shrinkage reducing and compensating admixture per ACI 212.3R-16, Chapter 12, "Report on Chemical Admixtures for Concrete"
- NSF-61 certified for use in potable water structures
- Negligible effect on fresh and hardened properties of concrete
- Available in 25 lb. repulvable bags, super sacks, and in bulk

### TYPICAL APPLICATIONS:

- Slabs-on-grade (Industrial, commercial, residential)
- Elevated decks and slabs
- Bridge decks and parking structures
- Water/Waste water structures
- Airport runways and pavements
- Dams and marine structures
- Topping slabs
- Architectural concrete
- Any concrete to reduce shrinkage cracking



### TESTING DATA:



## FOR MORE SikaControl<sup>®</sup> NS INFORMATION:

Contact Sika Team 800 933 7452 ■ Website [usa.sika.com](http://usa.sika.com)

For up to date and accurate information please consult the current Product Data Sheet at [usa.sika.com](http://usa.sika.com)

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**BUILDING TRUST**

