CONCRETE & WATERPROOFING
NSF/ANSI 61 CERTIFIED SOLUTIONS

ADMIXTURES AND WATERSTOPS FOR USE IN DRINKING WATER APPLICATIONS
The stringent standards provided by the National Sanitation Foundation for drinking water system components set minimum requirements for the control of adverse effects from products that come in contact with drinking water. Structures such as water treatment plants, containment structures, other related systems and their components should be made with materials that meet this standard and are thereby considered safe to come in contact with potable water. Products that meet NSF/ANSI 61 better ensures the public will enjoy safe, clean water for years to come.

SIKA® ADMIXTURES WITH NSF/ANSI 61 APPROVAL & CERTIFIED MANUFACTURING FACILITY LOCATION

- Plastiment® / Fairless Hills, PA
- Plastocrete®-161 / Fairless Hills, PA
- Sika® AEA-14 / Fairless Hills, PA
- Sika® AIR / Fairless Hills, PA
- SikaSet® NC / Fairless Hills, PA
- Sika® Stabilizer-4R / Fairless Hills, PA
- Sika® ViscoCrete®-2100 / Fairless Hills, PA
- SikaTard® 440 / Fairless Hills, PA
- Sika® WT-240 P / Aurora, IL
- SikaControl® WT-240 P RED / Aurora, IL
- SikaControl® NS / Bayville, NJ
- SikaControl® SC / Bayville, NJ
- Sika® Watertight Concrete Powder / Mesquite, TX

SIKA® WATERSTOPS WITH NSF/ANSI 61 APPROVAL*

- All Greenstreak® PVC Waterstop Profiles
- All WESTEC® Envirostop™ TPE-R Waterstop Profiles

*Contact Sika’s St. Louis Office at 800-325-9504 for information on trade names and manufacturing location of profiles with NSF/ANSI 61 certification.

FOR MORE INFORMATION:
Contact Sika Team 800 933 7452 — Website usa.sika.com
For up-to-date and accurate information please consult the current Product Data Sheet at usa.sika.com