

# E-STAPLE® & E-STAPLER™

## A new biodegradable anchoring staple and installation system

### STAPLE FEATURES

- 100% Biodegradable in cold (43°F) to hot (180°F) conditions
- Water resistant and do not soften from moisture during storage
- Barbed shoulders and head for superior holding capabilities
- More environmentally friendly than wire staples

### STAPLE APPLICATIONS

- Wetland and irrigation areas
- Coastal projects
- Golf course construction
- Airport construction
- Environmentally sensitive projects
- Mowing applications
- Use with Curlex® NetFree™ for a 100% biodegradable project

### STAPLE CERTIFICATIONS

- 100% biodegradation from bacteria  
(In accordance to ASTM 5338 and ASTM 5271)

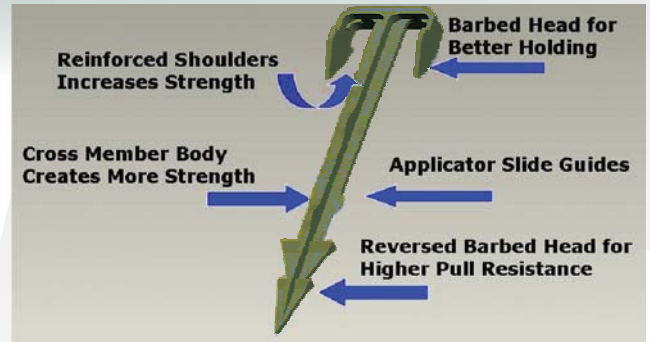
### STAPLE PACKAGING

- Available In 4 and 6 inch lengths
- Carton of 500 or 1,000

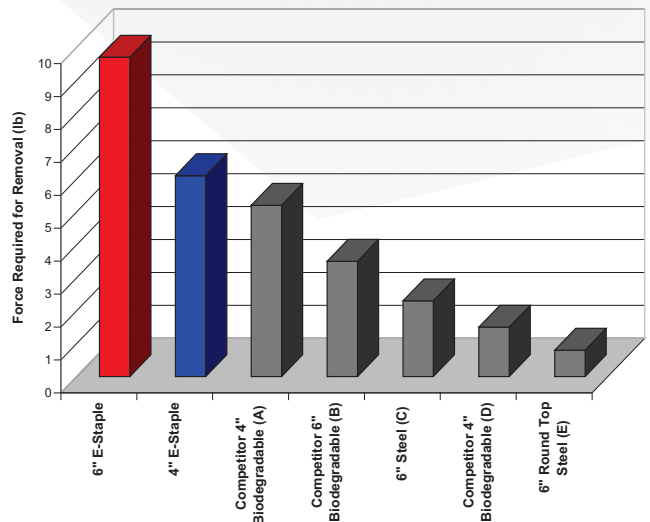
### STAPLER FEATURES

- Greatly expedites installation of 4 and 6 inch E-STAPLES
- Light weight and easy to use
- Should be used for best results in hard soils

**American  
Excelsior  
Company®**  
Earth Science Division



Anchoring Strength of E-Staples and Other Turf Staples



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Disclaimer: E-STAPLE is a system for providing a biodegradable anchor. American Excelsior Company (AEC) believes that the information contained herein to be reliable and accurate for use in erosion control anchoring applications. However, since physical conditions vary from job site to job site and even within a given job site, AEC makes no performance guarantees and assumes no obligation or liability for the reliability or accuracy of information contained herein for the results, safety, or suitability of using E-STAPLE, or for damages occurring in connection with the installation of any erosion control product whether or not made by AEC or its affiliates, except as separately and specifically made in writing. These specifications are subject to change without notice.



If you would like to receive more information or consult with one of our Customer Care Center Specialists, please call us toll free at (888-352-9582)  
**PDF download specifications available in the Technical Support Library at [www.curlex.com](http://www.curlex.com)**