



GEOSYSTEMS®
GLOBAL LEADER • GLOBAL PARTNER

TURN-KEY INNOVATION IN CONSTRUCTION TOOLS

The **ATRA® Key** is an innovation by Presto GEOSYSTEMS® for faster and more cost-efficient construction of GEOWEB® projects.

Developed for installation speed, productivity and overall economics, the versatile ATRA® Key connects GEOWEB® sections with one quick and easy turn. The ATRA® Key is suitable for connecting GEOWEB® sections through material slots both end-to-end and side-to-side, providing a more secure load-transfer connection than with other devices.

The ATRA® Key is a safe, secure and strong device that offers contractors significant benefits over traditional stapling methods.



ATRA® KEY

GEOWEB® CONNECTION DEVICE

PRODUCT OVERVIEW



FIVE KEYS to COST SAVINGS



1 EQUIPMENT SAVINGS

Eliminates equipment needs and costs: Does not require air compressors, generators, pneumatic staplers or staples.

Eliminates equipment and production down-time caused by jammed staplers or equipment problems.



2 ACCESSIBILITY AND PORTABILITY

Easier to maneuver on steep slopes than with stapling operations.

Transports easily to remote or difficult-to-access locations; requires no electricity as with air compressors.



3 LABOR SAVINGS

Saves significant labor costs; requires only one worker to connect GEOWEB® sections vs. two workers required for standard stapling operations.



4 SAFETY

Eliminates potential injury to workers caused by use of pneumatic staplers.

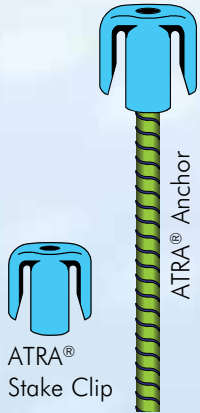


5 LONGEVITY

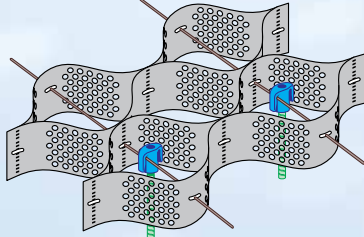
Lasts longer than staples: Inert polymeric material provides long life.



ATRA® ANCHORS



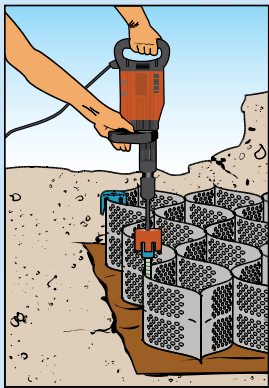
- Drive ATRA® Stake Clips over rebar to create an ATRA® anchor.
- Easier to drive than J-hook stakes, improving installation productivity.



- Provides additional anchorage with or without tendons to resist sliding and/or uplift forces.



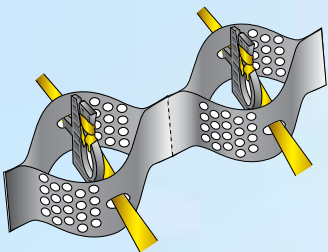
ATRA® DRIVER



- The ATRA® Driver with a custom ATRA® Gad significantly speeds the driving of ATRA® anchors, improving productivity and reducing installation costs.
- Considerable time/cost savings when driving large quantities of anchors or in hard soil or difficult environments.



ATRA® TENDON CLIP



- High-performing device to transfer loads from the cell wall to the tendon.
- Clips securely lock into GEOWEB® cells, allowing them to be efficiently preassembled before expanding GEOWEB® sections on slopes.



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