

KENCOTE INSTALLATION TECHNIQUES

General Installation

Kencote is installed with the same principles as high-tensile wire - using same bracing requirements and 20 foot centers. The wire core allows it to easily contour with natural dips and rises in the terrain. Install with 2" wide staples, leaving a slight gap between staple and post. Coated wire should be tensioned before stapling to the post.



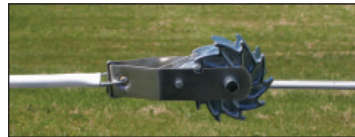
JOINING:

Slide up to a 4' piece of tubing onto the wire before attaching crimp sleeves. Use the tubing to cover the join and any possible retraction that may occur.



END POST ATTACHMENT:

Use the Safety-Loop Connector to terminate coated wire at end posts. Simply feed the wire through the Safety-Loop, wrap around post and insert wire into spring-loaded end.



TENSIONING:

Install a permanent in-line strainer at the midpoint of the fence to make re-tensioning easy. Use a 4" piece of Hotcote tubing to cover crimp sleeves and exposed wire.

Safety Note: Use protective eye wear and gloves. It is essential to keep fence line clear of all debris.