



HIGH CARBON RAIL STEEL – NO SUBSTITUTE FOR STRENGTH

- Average Tensile Strength - 128,000 lbs.
- Average Yield - 78,000 lbs.

MADE IN THE USA WITH 100% RECYCLED RAIL STEEL

- Rail Steel is sourced domestically
- 100% Recycled

OPTIONAL SECURE-T® PLATE*

- Innovative three-hole Secure-T® plate design provides greater hold than a standard plate for better installations
- New tip designed for less resistance during installation
- Independently tested

**Patent Pending*

GRAPESTAKES

- Available in 0.95, 1.10, 1.25, 1.33 and 1.50 lbs./ft.
- Standard lengths in 6" increments from 5' through 12'
- Posts are marked with the weight, and Made in USA

EROSION CONTROL

- Available in 0.85, 0.95, and 1.25 lbs./ft.
- Standard lengths in 6" increments from 4' through 12'

MEEETS THE HIGHEST INDUSTRY STANDARDS

Manufactures under the guidelines of ASTM standard A702

