

DUAL REEL WIRING SYSTEM

The Dual Reel Wiring Systems offer maximum pin spacing, with respect to a 4-pin linear array (Wenner methodology). Both reels are positioned at the center of the linear array, as opposed to at one end. Custom lengths available in either #16 AWG or #18 AWG PVC wire.



DUAL REEL WIRING SYSTEM (GEM) V2
Items #44760, 44820, 44855



DUAL REEL WIRING SYSTEM (Model 90) V2
Items #44850, 44860

FEATURES

- 9" Diameter
- Pin spacings of 50ft., 120ft., and 240ft. available
- Two color coded banana jack terminals (for banana plug cable connection to a 4-terminal resistance meter)
- A set of four (4 ft long) color coded banana plug leads used to connect the two wires on each reel to a 4-terminal resistance meter
- Weight - 4.7 lbs.

FEATURES

- 18 Gauge Steel Construction
- Balanced Carrying Handle
- 9" Diameter
- Simple Clamp-on Connectors
- Totally Enclosed Collector
- 8.5 ft long integrated cable for resistance meter connection (with 2 banana plug terminals)
- Pin spacings of 240ft. and 400ft. available
- Weight - 15 lbs.

