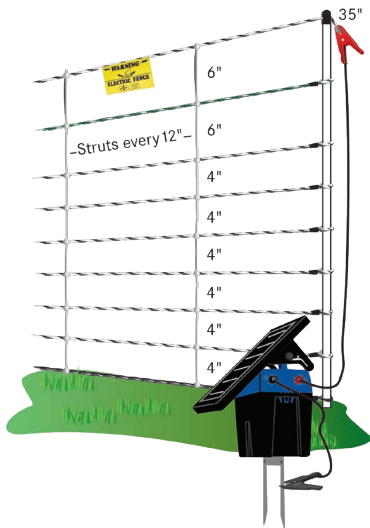


# ElectroNet® 9/35/12

To view on our website – Click on the links & video below.

## To purchase ElectroNet

1. Measure the fence line.
2. Choose the length and the amount of netting needed.  
**Example:** For a 250 ft fence line, order one 164 ft net and one 82 ft net. Or two 100 ft rolls and one 50 ft roll of Plus net.
3. Choose support posts—As needed for ends, curves and corners.
4. Select an energizer, ground rod and a fence tester.



Electric Netting  
Installation Video

## ElectroNet 9/35/12

- 164' x 35" (SS, white/black)..... #201000
- 82' x 35" (SS, white/black)..... #201100
- 164' x 35" Pos/Neg (SS, white/black)... #201200\*
- 164' x 35" (DS, white/black)..... #201005
- 82' x 35" (DS, white/black)..... #201105

## ElectroNet 9/35/12 (with drivable posts)

- 100' x 35" (DP, white/black)..... #201050
- 100' x 35" Pos/Neg (DP, white/black)... #201051\*

## ElectroNet Plus 9/35/12

- 100' x 35" (DS, white/black)..... #201500
- 50' x 35" (DS, white/black)..... #201501

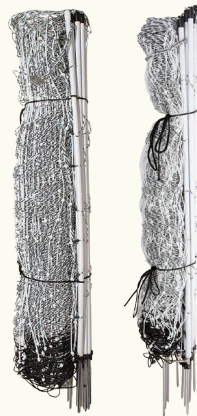
## ElectroNet Pro 9/35/12

- 164' x 35" (SS, white/black)..... #208080

## Energizers & Accessories

### Energizers

- Fence & Battery Digital Tester..... #200010
- Warning Sign..... #346000
- PowerLink 4.0 (for Pos/Neg net)..... #335500
- FiberTuff Post, 35"..... #208053



\*Pos/Neg nets should be used when soil is dry and ground is hard and rocky.

SS = Single Spike  
DS = Double Spike  
DP = Drivable Post



[www.premier1supplies.com](http://www.premier1supplies.com)  
800-282-6631