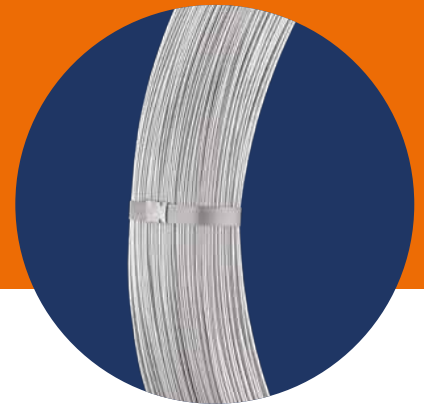
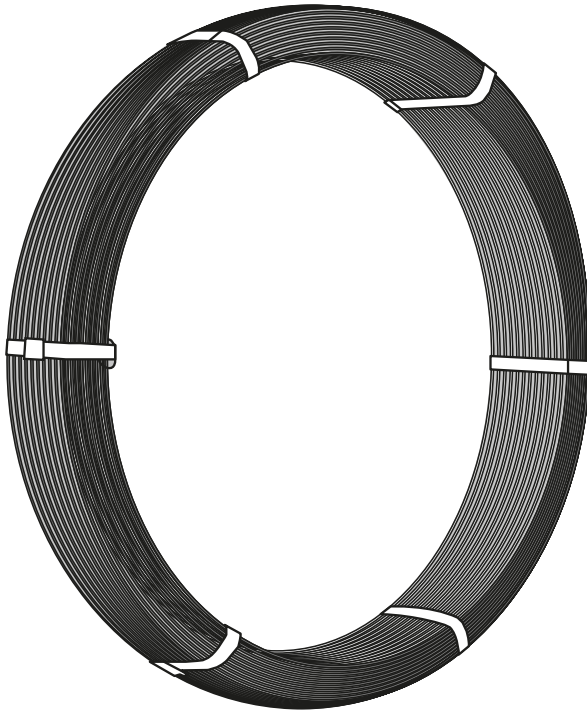


# Electric Fence



Galvanized wire with high breaking strength and optimum diameter for electrical conductivity for fencing.



## USES

- Rotational grazing systems
- Interior cross fences
- Permanent offset electric fence
- Industrial or residential safety supplement

## CHARACTERISTICS

- High-strength steel
- Different diameters for different loads
- Galvanized class I or with reinforced XTREME coating

## ADVANTAGES

- Does not hang or snag
- 265 times more resistant to breakage vs. common galvanized hardware wires
- Savings on posts and insulators from wider post spacing

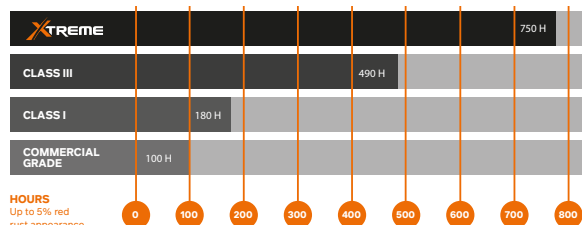
## GALVANIZED CLASS I

| Code  | Approx. length | Gauge | Minimum breaking strength | Approx. roll diameter | Coating    |
|-------|----------------|-------|---------------------------|-----------------------|------------|
|       | m              |       | ksi                       | cm                    | Galvanized |
| 11315 | 680            | 12.5  | 80 - 95                   | 66                    | Class I    |
| 11316 | 980            | 14    | 140 - 160                 | 58                    | Class I    |



No galvanized coating is better at protecting steel.

In an extreme corrosion test, XTREME was proven to generate at least **7.5 times more** superior protection than **Commercial Grade** galvanized wire.



HOURS  
Up to 5% red rust appearance

For more information about Electric Fence Wire in USA, visit [www.rangemasterfence.com](http://www.rangemasterfence.com) and/or [www.staytuff.com](http://www.staytuff.com)

## XTREME® COATING

| Code  | Approx. length | Gauge | Minimum breaking strength | Approx. roll diameter | Coating  |
|-------|----------------|-------|---------------------------|-----------------------|----------|
|       | m              |       | ksi                       | cm                    | Advanced |
| 3852  | 1220           | 12.5  | 157                       | 65                    | XTREME   |
| 41172 | 500            | 14    | 203                       | 60                    | XTREME   |
| 41173 | 1000           | 14    | 203                       | 60                    | XTREME   |

## WIRE SPECIFICATIONS

|                          |               |
|--------------------------|---------------|
| Tensile strength Class I | 80 - 95 ksi   |
| Tensile strength XTREME  | 157 - 187 ksi |
| Class I finish           | Glossy        |
| XTREME Coating Finish    | Matte         |

**MANUFACTURING STANDARDS** ASTM-A-641