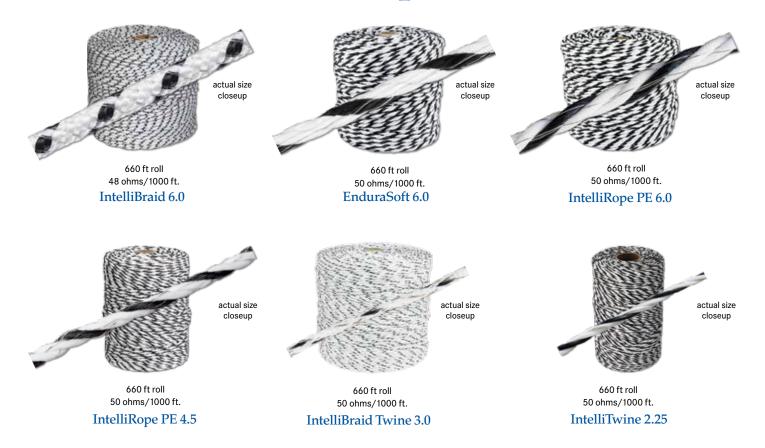
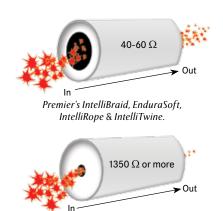
Electrifiable Rope and Twine



Comparison Chart

<u>Name</u>	Premier's approx. cost per ft	Others' approx. cost per ft	Probable yrs of life*	Color	Diameter or width	Visibility to animals	Portability	Ohms per 1000 ft	Breaking strength per lb
IntelliBraid 6.0	15¢	21.5¢	25	w/b/w	1/4"	good	fair	48 Ω	1800 lb
EnduraSoft 6.0	14¢	14.4¢	25	w/b/w	1/4"	very good	fair	50 Ω	1800 lb
IntelliRope PE 6.0	8¢	11.8¢	10	w/b/w	1/4"	very good	good	50 Ω	1200 lb
IntelliRope PE 4.5	5¢	7.3¢	10	w/b/w	3/16"	good	very good	50 Ω	750 lb
IntelliBraid Twine 3.0	4¢	4.8¢	5	w/b/w	12 g/.09"	fair	excellent	50 Ω	240 lb
IntelliTwine 2.25	3¢	4.8¢	5	w/b/w	12 g/.09"	fair	excellent	50 Ω	240 lb
Farmstore Rope	n/a	8¢	3-5	varies	1/4"	fair	fair	1350 Ω	1200 lb

"Important: "Probable life" is not a warranty by Premier. Why not? Because we know that longevity is highly dependent upon quality of installation, insulator(s) used, rope tension, animal/wind/snow/ice/vegetation pressure, and UV exposure (altitude and climate).



Rope that has only stainless steel filaments (no copper).

Conductivity Compared

Comparing ohms (Ω), for most people, is counter intuitive because higher ohm numbers equal lower conductivity. This pictograph shows the relative conductivity of conductors. A smaller number of Ω = a bigger "pipe" for each pulse. Higher ohm number is more constrictive to flow while lower ohm number is more open to flow. The differences actually are as large as they appear in the diagrams.

MaxiShock

Electrifiable Tape



1320 ft roll 19 ohms/1000 ft. MaxiShock



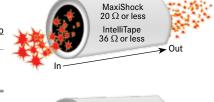
2640 ft roll 19 ohms/1000 ft. MaxiShock-prewound



660 ft roll 50 ohms/1000 ft. IntelliTape™

Comparison Chart

Name MaxiShock	Premier's approx. cost per ft	Other's approx. cost per ft n/a	Probable yrs of life*	<u>Color</u> silver	Diameter or width	Visibility to animals	Portability good	Ω (Ohms) per 1,000 ft	Breaking strength/lb
Farmstore Polywire (with stainless steel—no copper)	n/a	4¢	2	varies	14 g	fair	good	2150 Ω	200 lb
IntelliTape	5¢	n/a	3	w/b/w	1/2"	very good	good	50 Ω	200 lb
Typical tape (with stainless steel—no copper)	n/a	4¢	2	white	3/4"	good	poor	1400 Ω	300 lb





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Conductivity Compared

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