



# HEAVY DUTY BARBED WIRE SPECIFICATION SHEET

- Barbed wire is commonly used for livestock containment but can also be used as a security deterrent (*check laws before erecting*).
- High tensile barbed wire retains its elasticity once erected. The tensile strength is stronger than mild barbed wire which allows it to be produced from thinner wire.
- Running barbed wire above your fence will prevent livestock pressure, running a base line will prevent burrowing livestock such as pigs.
- Supplied on wooden reels for ease of use and disposal.



**F2015**

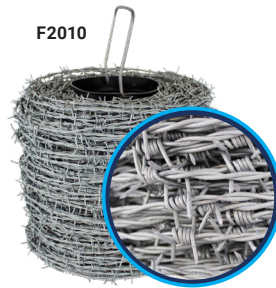
**High Tensile Alu/Zinc**

- 2.0mm wire gauge
- Manufactured to BSEN 10223-1
- Alu/Zinc coating exceeds to BSEN 10244-2 Class A



**High Tensile BLACKMAX Bezinal**

- 2.0mm wire gauge
- Manufactured to BSEN 10223-1
- Exceeds BSEN 10244-2 Class A



**High Tensile Light**

- 1.6mm wire gauge
- Manufactured to BS EN 10223-1
- Heavily galvanised to BSEN 10244-2



**Mild Steel**

- 2.5mm wire gauge
- Manufactured to BS EN 10223-1
- Heavily galvanised to BSEN 10244-2

Barb Wire Type	Line wire dia & Tensile Strength	Barb dia & Tensile Strength	Breaking Strength	Length	Code
Alu/Zinc	2.0mm dia - 1050-1250 N/mm <sup>2</sup>	1.9mm dia - 440-540 N/mm <sup>2</sup>	600kgs 2x2mm line wires	200m	<b>F2015</b>
* Bezinal Black Tipped	2.0mm dia - 1050-1250 N/mm <sup>2</sup>	1.9mm dia - 440-540 N/mm <sup>2</sup>		500m	<b>F2013</b>
High Tensile Light	1.6mm dia - 1050-1200 N/mm <sup>2</sup>	1.45mm dia - 415-495 N/mm <sup>2</sup>	440kgs	200m	<b>F2010</b>
Galvanised Mild Steel	2.5mm dia - 415-495 N/mm <sup>2</sup>	2.0mm dia - 415-495 N/mm <sup>2</sup>	350kgs	200m	<b>F2000</b>

**\* Black Benzinal Barbs, why?**

They are three times more resistant to rust due to its unique outer black Benzinal coated barbs, as the barbs come into livestock contact they are better treated for a longer life.