



# GRIPPLE BARBED JOINERS

## SPECIFICATION SHEET

*Let's face it barbed wire isn't designed to be tied!  
Gloves or no gloves, it isn't easy and is probably going to hurt.  
But what other options do you have when your fence needs joining  
or repairing, right?*

Gripple have developed a range of wire joiners specifically for use with barbed wire. Whether you are working with mild steel or high tensile wire, Gripple have a wire joiner which is easy to install, long lasting and reliable.

Developed applying 30+ years of tried and tested wire joining technology, Gripple barbed wire joiners have been specifically designed to grip the unique undulating shape of barbed wire. Thanks to their corrosion resistant ceramic wedges and rollers, they provide a long lasting joint which is secure for the lifetime of your fence.

*Both fencing contractors and farmers alike love how easy these wire joiners are to use both installing and repairing barbed wire.*



**A real game changer for barbed wire**



### Easy to use

No more tying knots

### Fast to install

Join or repair barbed wire in seconds

### Long lasting

Made from corrosion resistant materials, designed to outlast your fence

### Compatible

A range of joiner for mild steel and high tensile barbed wire



## High Tensile Barbed Wire Joiner



\* Barbed wire  
insertion point

**Load Rating**  
400 kg / 880 lbs

**Wire Range**  
1.57 mm / 1.80 mm / 2.00 mm

**Standard Wire Gauge**  
15.5 ga / 14 ga

Easy to install

Join or repair high tensile barbed wire in seconds with audible engagement for added confidence

Compatible

Use with 1.57 mm to 2 mm (15.5 ga to 14 ga wire)

Stronger than a traditional knot

16% stronger than a traditional wire knot

Long lasting

Made from corrosion resistant materials, designed to outlast your fence

Designed for high tensile wire

Patented technology specifically designed for use with high tensile barbed wire

**COMPATIBLE WITH:** F2012, F2013, F2014, F2015, F2016 (2.0mm dia barbed wire) & F2010 (1.6mm dia barbed wire)



## Mild Steel Barbed Wire Joiner



\* Barbed wire  
insertion point

**Load Rating**  
150 kg / 330 lbs

**Wire Range**  
2 x 2.00 mm - 2 x 2.50 mm

**Standard Wire Gauge**  
2 x 14 swg - 2 x 12½ swg

Easy to install

Join or repair mild steel barbed wire in seconds

Compatible

Use with 2 x 2.00 mm - 2 x 2.50 mm (2 x 14 swg - 2 x 12½ swg)

Long lasting

High grade ceramic roller for corrosion resistance

Designed for high tensile wire

Designed for use with mild steel barbed wire

**COMPATIBLE WITH:**  
F2020 (2.5mm dia mild steel barbed wire)

## JOINER INSTALLATION GUIDE



1

Cut wire at the barb, leaving at least 8cm (3 inches) of wire to make the join.



2

Insert the first barbed wire into the wire joiner (follow in direction of arrows) ensuring it is tight against the barb.



3

Insert the second wire repeating step 2.

## OTHER RECOMMENDED TOOLS

To further assist with your barbed wire repair projects, we have a range of other small tools to help you.



\* An alternative for permanent wire joins

1. De-Barber Tool, 2. Grippler Contractor Tool, 3. Grippler Torq Tool,  
4. Small Wire Cutters, 5. Strainrite Crimps for mild barbed wire, 6. 5 in 1 EZepull Crimp Tool