NEW

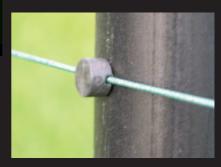


Life Expectancy 20 years +





Plastic Fencing Stakes



- Will never rot
- Maintenance Free
- Strong and durable
- Impact resistant
- Smooth surface for animal safety
- Weather and water resistant
- UV Protected
- Lightweight
- Environmentally friendly
 stakes can be recycled
- New JFC Insulators
 and applicator also available



There are 3 methods of fixing the wire to the JFC Plastic Stake

Method 1

(Suitable for electric steel wire and sheepwire) - Drill a 10mm hole in the front of the stake and secure wire with the New IFC Plastic Insulator







Revolutionary Plastic Fencing Stakes

Installation

A pilot hole is required. It is recommended to drive the stake with a mallet or a handheld post driver however a mechanical post driver can also be used with a minimum height drop (dependent on ground conditions)

Method 2

(Suitable for electric steel wire)

- Drill a hole through the side of the stake and feed the wire through

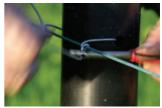




Method 3

(Suitable for electric steel wire and barbed wire) - Drill a hole through the side of stake. Run wire across the front of the stake and secure with wire from the back.







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