

WireSolutions

Estate[®]WIRE

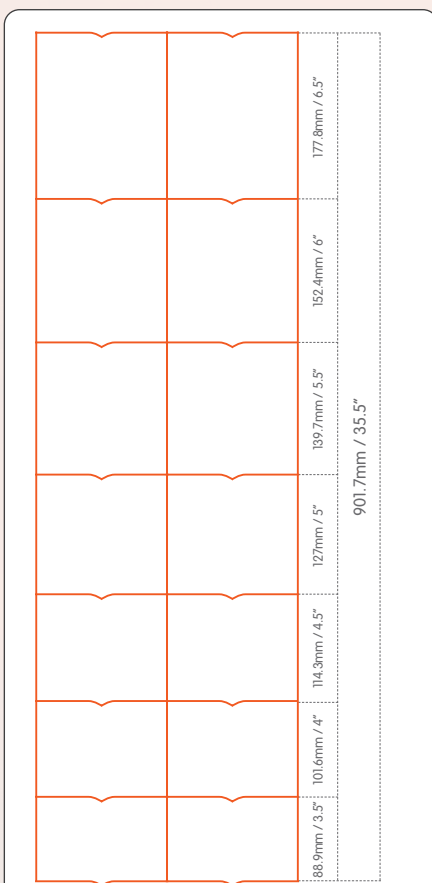
Made with **CRAPAL[®] 2**
anti-corrosion technology



Crapal[®] 2: Lasts at least 2 times longer than heavily galvanised wire BS EN 10244-2 Class A
Coated to BS EN 10244
Manufactured to BS EN 10223



APPLICATIONS > Agriculture



Mesh

- > Top & bottom wires Ø 2.5mm.
Min 1235N/mm². Max 1390Nmm².
- > Horizontal wires Ø 2.5mm.
Min 1235N/mm². Max 1390N/mm².
- > Vertical wires Ø 2.5mm.
Min 695N/mm². Max 850N/mm².
- > Knot wires Ø 2.5mm.
Min 415N/mm². Max 495N/mm².

Estate[®]WIRE **FX**

FX8/90/15
(2.50mm) in 100m



Estate[®]WIRE FX combines CRAPAL[®] 2 anti-corrosive technology with the rigid, strength forming advantages of the FX knot to deliver a stronger, longer lasting fence.

- > Stronger than traditional hinge joint fence
- > Better rigidity than conventional hinge joint fencing
- > More rigid in the horizontal fence line
- > Faster and easier to install
- > Manufactured to BS EN10223-5
- > Galvanised to BS EN10244-2
- > Guaranteed to last at least twice as long as zinc only galvanised products to BS EN10244-2 Class A.

Estate[®]WIRE **FIXEDLOCK**

FL8/90/15
(2.50mm) in 100m



Estate[®]WIRE FL combines CRAPAL[®] 2 anti-corrosive technology with a mesh design that is manufactured using continuous horizontal and vertical wires. The horizontal and vertical wires are held together at their cross over point by individual anti-slip Fixed Lock knots.

- > Excellent impact resistance
- > Strong and durable
- > Faster and easier to install
- > Manufactured to BS EN10223-5
- > Galvanised to BS EN10244-2
- > Guaranteed to last at least twice as long as zinc only galvanised products to BS EN10244-2 Class A.

You must register this guarantee online within 6 months of purchase by going to arcelormittal.com/estatewire and following the instructions there.



TRANNAVAL AB
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SE-281 45 Hässleholm
Telephone: +46 44-590 56 61
www.transnaval.se



MADE IN SHEFFIELD



ArcelorMittal

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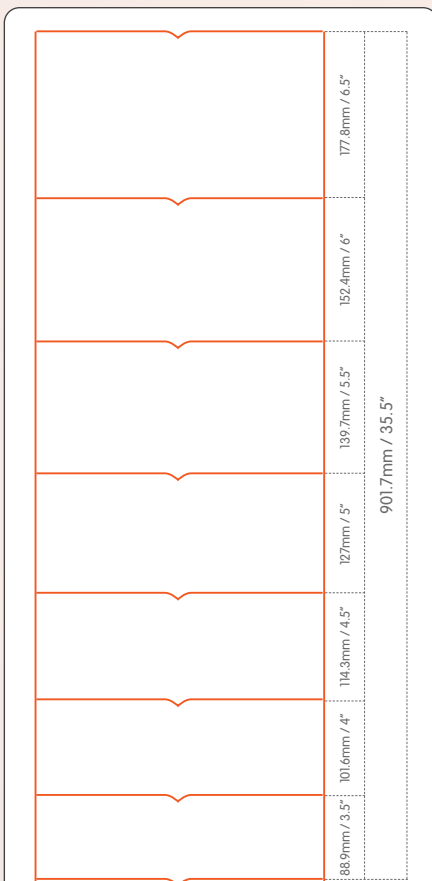
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