



McVeigh Parker

Farming and Fencing Specialists



Case Studies

mcveighparker.com

Multi-Award Winning Fencing Solutions From McVeigh Parker



- Long-life fencing solution
- More than 1.2 million posts sold
- Strong premium long-lasting wire netting
- Strainers designed and made in Britain
- 30 Year Guarantee

Triple X fencing system is the way forward for a wide range of applications. We have many clients who have realised that the huge savings in time, money, and maintenance mean they are able to see significantly better returns on their investment when compared to traditional materials.

The following pages illustrate some of the wide variety of applications that our clients who have purchased the Triple X fencing system have put it to. From challenging terrain, security, livestock containment through to badger, otter, poultry and boar fencing. Triple X and bespoke variations of our system have proved to be the best all round solution.

Sustainable, durable and adaptable fencing for the next generation.



Fencing for the next generation

Triple X brochure
Available online



Specification sheets available
Available online



KEY



Videos available

CODES

Product links

Contents

The Bison Project	4
M62 Motorway Fence	6
RSPB 2023	7
National Trust Graig Fawr	8
Low Fell Cumbria	9
Triple X Snaizholme	10
Triple X Port Lymgne	11
Triple X Poultry	12
Triple X National Trust	14
Triple X Balcaskie Estate	16
Lamb Friendly Stock Fence	17
Triple X Livestock Electric	18
Triple X Railway/Cattle	19
Triple X Horse Fencing	20
Matt Smith - Deer X Fence	21
Triple X Red Deer Containment	22
Deer X Fence	23
Triple X Solar Farm	24
My Dog Field	25
Flood Fence	26
Stony Terrain	27
Hex Wire Systems	28
Line Wire Systems	29
Semi-Permanent Electric Fence	30
Bespoke Post Designs	31
Dropper Line Wire System	32
Harper Adams Slurry Lagoon	33
Paul Davidson Slurry Lagoon	34
Triple X Predator	35
Pasture Management	36
Riparian Fencing	37
Crathorne Farm Dairy	38
Countryside Stewardship	39
Specifications	40





BISON GO WILD, BUT CONTAINED BY MCVEIGH PARKER TRIPLE X FENCING

In 2020 Kent Wildlife Trust (KWT) and Wildwood Trust launched a flagship wilding project near Canterbury, Kent. The project would include the return in 2022 of wild European bison to the UK for the first time in over 6,000 years. Bison are ecosystem engineers and through their grazing, foraging, wallowing and trampling the hefty beasts are fantastic contributors to habitat diversification.

In order to get planning approval, the bison enclosure needed to provide zoo-calibre fencing. The whole 1,200 acre roaming area needed to be fenced, requiring over 42,900 metres of fencing.

McVeigh Parker was awarded the contract to supply the majority of the products for this unique and prestigious project.

A combination of the Triple X all steel fencing system, together with Clipex® posts and world-leading Gallagher electric fence units was chosen to provide the very best strength, quality and long-term value.

KWT have hired two full time rangers to monitor the bison and their enclosure. With such a huge area to cover they required the assistance of Gallagher's intelligent, powerful and innovative i Series system. The system allows the rangers to easily monitor the long fence runs remotely. Using an app, the rangers have access to zone controllers and any short circuit in the electric fence will immediately trigger a text alert, enabling them to respond quickly and locate the affected area.

Intermediate Posts:

More details of this project can be found at www.kentwildlifetrust.org.uk/wilderblean

3.0m 14 clip Clipex® Beefy deer posts
2.1m 13 clip Clipex® Beefy posts

Intermediate Post Centres:

5m centres

Strainer Type:

Triple X all steel box end strainer

Triple X all steel box corner/two way strainer

Wire Type:

X Fence premium long-life wire netting, XHT13-190-15, XHT11-122-15, 2.5mm high tensile line wire, 2.0mm high tensile heavily galvanised barbed wire

Tools Used: Clipex® insulators, tension springs

Use: Contain wild bison, exclude the public



©Donovan Wright

“It was a privilege to be involved in such a unique and prestigious project. From the outset KWT could see the real advantages of the Triple X fencing system. Being wholly funded by the People's Postcode lottery and so high profile it was crucial to demonstrate that the investment was fully reliable, the highest quality and best value. I think they have certainly achieved this.”

- Chris Hambridge, McVeigh Parker



©Evan Bowen-Jones



CLR2720 Clipex® Beefys Cattle/Railway 2.1m 13 clip
CL2730 Clipex® Deer Beefys 3.0m
KCPX18 Triple X box strainers 2.4m
KCPX35 Triple X box strainers 3.3m
F2440 XHT13-190-15 200m X Fence
F2405 XHT11-122-15 100m X Fence
F2014 2.0mm high tensile barbed wire, 200m
F2140 2.5mm High tensile coiled wire
A1520 Gripple Plus Wire Joiners, medium
A1525 Gripple T-clips
EF2055 Clipex® Insulators

EF5010 Tension springs
TC5130 Cattle grids
GFM10S Meshed deer gates
GAB10S Field gates
KRW25 Mobility Kissing gate

i Series Gallagher energiser + accessories



M62 MOTORWAY FENCING

WEST YORKSHIRE



Triple X fence fencing once again wins more plaudits with a new M62 Motorway fence erected in June 2023

National Highways (formerly) Highways England needed to replace 9,100m of fencing alongside the M62 in West Yorkshire and much of the work needed to be done at night for safety reasons. The contractors managed to take down 300m of old pylon-post fencing which had been concreted in and replace it with a similar length of Triple X fencing each night. Without the need for any concrete during installation or heavy machinery the project was completed ahead of schedule and under budget.

National Highways monitored activity on site and were pleased with the fast and safe systems of work. The contractors themselves were especially pleased on several levels – the speed of installation, the ease of transportation of the materials to the site and the way in which the Triple X system coped with the extremely challenging nature of the site – rocky and very steep ground, regular rise and fall of the terrain

- KCPX10** Triple X end strainer 2.4m kit
- KCPX20** Triple X two way/corner strainer 2.4m kit
- CLR2720** 2.1m 13 clip Clipex Beefy railway/cattle posts
- F2405** XHT11-122-15 Railway/cattle spec 100m
- F2142** 2.5mm Xtralife alu/zinc HT plain wire
- A1520** Gripple Plus wire joiner, medium
- A1525** Gripple T-clips



ANTI-PREDATOR FENCING RSPB, LANCASHIRE & SUSSEX

LANCS & SUSSEX



Seaforth Nature Reserve is nestled in the heart of the Liverpool Docks at the mouth of the River Mersey. Surrounded by its historic industrial legacy, the RSPB reserve is an important part of the Mersey Narrows special protection area and a major roosting site for a spectacular variety of waders, seabirds, ducks and small birds. From spring through to winter there is always something to see. Unfortunately the reserve's breeding birds are a constant target for neighbourhood foxes so an anti-predator fence is essential for their and their chicks' welfare.

McVeigh Parker was delighted to be involved in the design of a long-lasting Triple X fence, similar to one previously installed for the RSPB in Sussex. Previous timber fences had been installed at the site but the typical life expectancy for timber posts, especially in the salty conditions, was no more than five to eight years.

Feedback from rangers at the site has confirmed that there is plenty of evidence of fox prints around the perimeter of the new fence but none that the fence has been penetrated.

- KCPX10** Triple X end strainer 2.4m kit
- KCPX20** Triple X two way/corner strainer 2.4m kit
- CLR2710** 2.0m 13 clip Clipex standard railway/cattle posts
- CLR2720** 2.1m 13 clip Clipex Beefy railway/cattle posts
- F24065** XHT11-122-7.5 Equifence 100m
- F2428** XLHT6-50-5 Predator Apron 100m
- GFM12S** Fully-meshed deer gate 3660mm



Strainer Type:
Triple X all steel strainers

Intermediate Posts:
1.8m and 2.0m 11 clip Clipex Standard and Beefy posts (every 4th post)

Wire Type:
XHT11-122-7.5 100m
XLHT6-50-5 apron net

Extras:
Clipex insulators
Clipex bolt-on extensions
Fully-meshed galvanised steel deer gate



NATIONAL TRUST GRAIG FAWR

NORTH WALES

Vertiginous slopes, solid limestone, amazing views, a fencer's nightmare! Graig Fawr, a National Trust-owned site in North Wales certainly presented fencing contractor Morgan Dafydd with more than a few challenges when he was asked to install 760m of 'railway height' Triple X stock fence in July 2022. 70% of the intermediate fence posts needed to be pre-drilled and on the steepest slopes Morgan opted for a line-wire and dropper system.

Hats off to him for an amazing job very well done.

Intermediate Posts:



Clipex® 2.0m railway standard posts
Clipex® 2.1m railway beefy posts
Clipex® 1.8m standard posts

Strainer Type:

Triple X all steel strainers

Wire Type:

760m of X Fence XHT11-122-15, 2.0mm High tensile heavily galvanised barbed wire.

Extras:

Tractor, knocker, petrol post driver, two types of drill, Cliplock wire strainers

- CLR2710** Clipex® Standard Cattle/Railway 2.0m 13 clip
- CLR2720** Clipex® Beefys Cattle/Railway 2.1m 13 clip
- CL2715** Clipex® Standard 1.8m 11 clip
- KCPX10** Triple X strainer 2.4m, ends c/w struts
- KCPX20** Triple X strainer 2.4m, two way/corner c/w struts
- F2405** XHT11-122-15 100m X Fence
- F2014** 2.0mm high tensile barbed wire, 200m



LOW FELL

CUMBRIA

In 2019 ecologist and entrepreneur Sally Phillips set up a Community Interest Company called Buy Land Plant Trees which does exactly that. It's a not-for profit organisation that has acquired over 160 acres of land in stunning Cumbria National Park and has now planted in excess of 35,000 trees.

Aiming to restore the moorland, the owners needed to keep the neighbours' sheep out, so they decided to install 1,800m of fencing. As Sally puts it, "The terrain is really quite steep, boggy, uneven and rocky", so not easy to fence.

Triple X, with its 30 year guarantee, was chosen because "We most definitely didn't want to have to put another fence in in our lifetime."

Contractor Jonathan Birkett described it as the most difficult job he's ever done, "it was on your knees steep", but succeeded using his tracked hydraulic percussion post driver and a mix of standard and beefy posts (about 3 to 1), 300m rolls of X Fence stock net and a line each of plain and barbed wire.

Intermediate Posts:

Clipex® Standard 1.8m 11 clip
Clipex® Beefy 2.0m 11 clip

Wire Type:

X Fence XHT8-80-22, 2.0mm high tensile barbed wire, 2.5mm high tensile line wire



- CL2715** Clipex® Standard 1.8m 11 clip
- CL2720** Clipex® Beefy 2.0m 11 clip
- F2415** X Fence XHT8-80-22, 100m
- F2014** 2.0mm high tensile barbed wire, 200m
- F2142** 2.5mm High Tensile Line Wire



SNAIZEHOLME WOODLAND TRUST

The Woodland Trust's recently acquired Snaizeholme site sits in 550 acres of wild grazing land in the Yorkshire Dales National Park. The plan is to plant over 250,000 native trees and thus create a new haven for wildlife including the black grouse and the red squirrel.

In September 2021, McVeigh Parker held a Triple X demo day which was attended by the Snaizeholme's project manager, Alec. He explained that the Woodland Trust had decided to halt the use of plastic tree guards for tree protection and needed a sustainable alternative.

Impressed with the system Alec opted for Triple X for the creation of a trial enclosure, which would protect the newly-planted young trees from deer and rabbit browsing. Using a local fencing contractor the enclosure was installed in less than a week in early 2022.

On the ridge above the valley runs the iconic Pennine Way. With this in mind Alec was anxious that the new fence didn't stand out too much. A month after installation, he expressed his particular satisfaction that if anything it was the old wooden fence that was much more prominent.

- Plastic-free
- Quick to install
- Difficult ground
- Visually discreet
- Re-siteable

CL2725	3.0m 14 clip Clipex standard deer posts
CL2730	3.0m 14 clip Clipex beefy deer posts
KCPX35	Triple X deer box end strainer
KCPX40	Triple X deer box corner/2 way strainer
F2440	X Fence XHT13-190-15 deer mesh, 100m
F1C3221	Hexagonal rabbit netting 1050x31x1.0mm, 50m
F2142	2.5mm High Tensile Line Wire



YORKSHIRE

The Triple X fencing system offers many advantages to our customers including: sustainability with a lower carbon footprint than treated timber, fully recyclable at the end of its service life, longevity, speed of erection, big cost savings over the extended life of the fence and less ground disturbance.

Intermediate Posts

3.0m 14 clip Clipex® Standard deer posts with
3.0m 14 clip Clipex® Beefy deer posts every 5th post

Intermediate post centres:

4.5m

Strainer Type:

Triple X all steel deer box end strainer
Triple X all steel deer box corner/two way strainer

Wire Type:

X Fence premium long-life wire netting, XHT13-190-15,
Hexagonal rabbit netting, 2.5mm high tensile line wire

Use: Tree protection



PORT LYMPNE. SUBTLE, SYMPATHETIC STEEL FENCING

We got involved in an urgent project erecting a fence for the roan antelope before the re-opening of the Port Lympne Wild Animal Reserve. The project consisted of several challenges, along with the very short time frame, there was a need to have a fence strong enough to contain roan antelope as well as camels, and the aesthetics had to be right for the public to view the animals.

Simon the reserve director was looking for a long life fence, having previously trialled Clipex® posts for electric fencing. He was concerned that the taller deer fencing components used in the Triple X fencing system would be too visible from the lodges.

P.M.Tassell Fencing was the contractor able to complete the job in such a short time frame, and McVeigh Parker were confident we could offer a product that would satisfy the demands of the reserve. All the posts were painted with special adhesive black paint which ensured they would blend into the landscape.

This was a challenging brief. Occasionally there is concern about the appearance of galvanised posts in sensitive areas. But with the narrow profile of the post - around a third of that of timber posts - and the alu/zinc coated wire which darkens over time, we are now confident we have the solution for most applications.

CL2730	3.0m 14 clip Clipex® Beefy deer posts
F2446	X Fence XHT13-190-22, 200m
KCPX35	Triple X Deer Box End Strainer
KCPX45	Triple X Deer Box Corner/Two Way Strainer
A1525	Gripple T-Clip
A1340	Crimp Sleeves 1.6 to 2.5mm
GFM12S	Fully meshed Deer Gate

Intermediate Posts:

3.0m 14 clip Clipex® Deer Beefy posts

Intermediate Post Centres:

4.5m centres

Strainer Type:

Triple X Box all steel strainers

Wire Type:

X Fence XHT13-190-22

Extras:

Gripple T-clips at the ends, crimp joins, Deer gates





TRIPLE X FREE RANGE EGG POULTRY FARM

The largest free range egg producer in Southern England was looking to reduce its annual fence maintenance costs and create a secure fence for its farms. Manager Mr. G. Fuller used his past experience to design an X Fence netting pattern that he was confident would exclude predators. The Triple X system was chosen coupled with special cranks.

Intermediate Posts:

3.0m 14 clip Clipex® Standard deer posts

Intermediate Post Centres:

5m centres

Strainer Type:

Triple X all steel box end strainer

Triple X all steel box corner/two way strainer

Wire Type:

X Fence XHT26-240-5 buried,
2.5mm high tensile support lines

Extras:

Clipex® Cranked Extensions, Clipex® Insulators

Use:

Predator exclusion

CL2725	3.0m 14 clip Clipex® Standard deer posts
KCPX35	Triple X Deer Box End Strainer
KCPX45	Triple X Deer Box Corner/Two Way Strainer
SPECIAL	X Fence XHT26-240-5
F2142	2.5mm High Tensile Line Wire
CL2760	Cranked Extension Intermediates
CL2761/2	Corner/End Cranks
EF2055	Clipex® Insulators
EF2052	Clipex® Offset Insulator

“ We erected over 10.5km of fencing, 1.95m above ground and 450mm buried, including an apron fold above, this was a challenging brief. We worked closely with McVeigh Parker on a fence design that would future proof our operations for many years whilst giving us a real return on investment. We are not having to walk the fence line frequently checking for predator incursion. This fence offers us real peace of mind and gives us security and a long-life fence.

- G.Fuller, Poultry Manager



4 YEARS LATER, AS GOOD AS NEW

“ Each winter we would have serious maintenance to do, especially after storms, trees would regularly damage the fence lines. Triple X fencing incorporating the latest Gallagher range of electric fencing systems has paid dividends this year. A short circuit in the fence line alerted me by text. I was then able to locate exactly where the short was and get our maintenance team to repair it quickly. In the past this would have required daily visits around the full perimeter, this time saving alone has repaid the electric fencing investment. This coupled with the strength of the X Fence netting meant the tree could be removed and the wire netting sprung back into shape, two posts were replaced in record time and the fence was almost as good as the day it was erected some 4 years ago.

- G.Fuller, Poultry Manager



BEFORE



AFTER



AFTER



NATIONAL TRUST 'OUT WITH THE OLD'

The National Trust needed to replace their deteriorating original metal fence, which had stood for over 100 years. Aesthetics, time and value for money were all considerations. The terrain was extremely challenging. The project required a product that would not only stand up to stock pressure but would be easier to transport and erect on site. Triple X fencing system was chosen as it solved all these problems.

Intermediate Posts:

1.8m 11 clip Clipex® Standard posts

Intermediate Post Centres:

4m centres for woodland perimeter and 3m for dividing paddocks

Beefy Intermediates:

Used at slight changes in direction

Strainer Type:

Triple X all steel diagonal strainer

Wire Type:

X Fence premium long-life wire netting, XHT8-80-15, 2.0mm high tensile heavily galvanised barbed wire

Tools Used: Hand-held petrol driver, cutters, stock fence clamp, and hook chain strainer

- CL2715** 1.8m 11 clip Clipex® intermediate Standard posts
- CL2720** 2.0m 11 clip Clipex® Beefy posts
- KCPX10** Triple X strainer 2.4m, ends c/w struts
- KCPX20** Triple X strainer 2.4m, two way/corner c/w struts
- F2412** X Fence XHT8-80-15, 100m
- F2014** 2.0mm high tensile barbed wire, 200m
- CL2795** Petrol Hand Held Post Driver



SURREY



"I initially rejected Clipex® due to its light appearance and what I thought would be fiddly installation, I have been proved wrong. I have been very impressed how quickly it can be erected and combining X Fence and the Triple X strainers makes for a very strong fence. I certainly think it's going to be the future of fencing."

- Nathan of NB Fencing Services



NATIONAL TRUST CISSBURY RING

Cissbury Ring, the most historic hill on the South Downs, is set high up on a chalk promontory. The National Trust required a fence creating minimal ground disturbance due to the historic importance of the site, and one that would not be detrimental to the landscape. It also needed to last longer than current timber fences. Triple X fencing system was the preferred choice.

Intermediate Posts:

1.8m 11 clip Clipex® Standard posts

Intermediate Post Centres:

4.5m centres

Strainer Type:

Triple X all steel strainer every 150m

Wire Type:

XHT8-80-22 X Fence lamb friendly netting, high tensile 2.00mm barbed wire, baseline 2.5mm high tensile galvanised wire



- CL2715** 1.8m 11 clip Clipex® intermediate Standard posts
- CL2720** 2.0m 11 clip Clipex® Beefy posts
- KCPX10** Triple X strainer 2.4m, ends c/w struts
- KCPX20** Triple X strainer 2.4m, two way/corner c/w struts
- F2415** X Fence XHT8-80-22, 100m
- F2014** 2.0mm high tensile barbed wire, 200m

"We were worried about the shininess of the new posts, now the fence is up their small profile makes them almost invisible with the sun only really catching the struts, which will fade over time. We used a post driver on the straining post where we could and used a manual post driver for the rest. We had to use the existing post holes because of the monument status. All intermediates were hand driven."

- Mr Oliver, Head Warden

CONTRACTORS
CHOICE



**XHT8-80-22 AVAILABLE IN
300M AND 500M ROLLS**





TRIPLE X BALCASKIE ESTATE

Our Key Account Manager in Scotland, Geoff Goodfellow, met the Estate team at The Royal Highland Show where they were interested in the Clipex® posts. After quoting on a section and rigorous testing, Triple X is now the system of choice at this forward looking Estate.

Jim McLure & Poul Thomassen are the two men with the responsibility of maintaining the Balcaskie Estate, they have both been very busy throughout the exceptionally difficult past year, as well as all the usual demanding work on the Estate, they have also installed over 20,000m of fencing, choosing the multi award winning Triple X system.

The Balcaskie Estate is in the East Neuk of Fife, source of some of the best ingredients in Scotland, with its rich fertile volcanic soil, bounded on three sides by the sea. The severe weather conditions of the coastal location meant serious consideration had to be given to the type of fencing chosen.



FIFE - SCOTLAND

“We would highly recommend it, the cost of Triple X fencing is no more expensive than timber, when you take your time into it you are making a saving on a fence that will last for generations”.

- Jim McLure, Balcaskie, Farm & Estate Maintenance

Intermediate Posts:

1.8m 11 clip Clipex® Standard posts

Intermediate Post Centres:

4m centres

Beefy Intermediates:

2.0m Beefys 11 clip (Beefy every 4th post)

Strainer Type:

Triple X all steel diagonal end strainer
Triple X all steel corner/two way strainer

Wire Type:

X Fence XHT8-80-22 lamb friendly netting,
2.5mm High tensile electric top wire

Tools Used: Tractor knocker in the summer months,
quad and handheld petrol driver in the winter

[READ IN FULL ON OUR BLOG](#)

CL2715	1.8m 11 clip Clipex® intermediate Standard posts
CL2720	2.0m 11 clip Clipex® Beefy posts
KCPX10	Triple X strainer 2.4m, ends c/w struts
KCPX20	Triple X strainer 2.4m, two way/corner c/w struts
F2415	X Fence XHT8-80-22, 100m
F2014	2.0mm high tensile barbed wire, 200m
CL2795	Petrol Hand Held Post Driver



CLIPEX
FENCING

LAMB FRIENDLY STOCK FENCE

DORSET

The landowner had just purchased a new farm, having past experience with repairing timber fences on a regular basis on his existing farm, he didn't want to spend his valuable time repairing fences in the future. He wanted to install a fence that would give him a real return on his investment. The terrain was extremely challenging and any product used would have to take this into consideration. Triple X fencing was chosen but the topography meant many more strainers than normal would be required. In order to save some money, he opted for second hand box beams as strainers, Clipex® intermediates and X Fence lamb friendly netting.



Intermediate Posts:

1.8m 11 clip Clipex® Standard posts

Beefy Intermediates:

Used on slight bends of 15% or less.

Intermediate Post Centres:

4.5m centres

Strainer Type:

Second hand box beam

Wire Type:

XHT8-80-22 lamb friendly
Barbed wire 2.0mm high tensile

Tools Used:

Tractor knocker, crimps, chains and clamps

Use:

Contain cattle and sheep



CL2715	1.8m 11 clip Clipex® intermediate Standard posts
CL2720	2.0m 11 clip Clipex® Beefy posts
F2415	X Fence XHT8-80-22, 100m
F2014	2.0mm high tensile barbed wire, 200m
A2247	Ezepull Pliers
A1332	2.5mm Strainrite Crimp Sleeves
A2220	Stock Fence Clamp
A2210	Hook Chain Strainer



TRIPLE X LIVESTOCK ELECTRIC TOP

SCOTLAND

Replacement roadside stock fence in Scotland. The Triple X system was the fence of choice for the landowner.

Intermediate Posts:

1.8m 11 clip Clipex® Standard posts

Intermediate Post Centres:

4.5m centres

Beefy Intermediate:

Every 5th post

Strainer Type:

Triple X all steel diagonal end strainers every 100m

Wire Type:

XHT8-80-22 X Fence,
2.0mm high tensile electric top line

Fixings:

Clipex® and permanent end egg insulator

Tools Used:

Tractor mounted knocker, clamps and chains

CL2715	1.8m 11 clip Clipex® intermediate Standard posts
CL2720	2.0m 11 clip Clipex® Beefy posts
KCPX10	Triple X strainer 2.4m, ends c/w struts
KCPX20	Triple X strainer 2.4m, two way/corner c/w struts
F2415	X Fence XHT8-80-22, 100m
F2104	2.0mm High Tensile Line Wire
A2220	Stock Fence Clamp
A2210	Hook Chain Strainer

EMERGENCY FENCE REPAIR

Clipex® posts can be used as an emergency repair or to shore up existing post failures.

"Always have some posts in stock with Gripple wire joiners for those late night emergencies"



TRIPLE X RAILWAY/CATTLE

NATIONWIDE

Network Rail required a secure, long-lasting and low maintenance track-side fence that would prevent livestock incursion.

Triple X fencing system ticked all the boxes. Long-life, easy to transport to site, simple to install, strength where it matters, adaptability to cope with mixed terrain, plus lower health and safety risks due to the lighter nature of the products meaning fewer staff and less heavy machinery is required. This led to a real return on investment.

The Triple X fencing system was chosen and a fence pattern designed by Network Rail.

Network Rail and its chosen contractors have now installed many track side fences throughout the UK.

Tools Used:

Insulated tools and Petrol post drivers



CLR2710	2.0m 13 clip Clipex® intermediate Standard posts
CL2720	2.1m 13 clip Clipex® Beefy Standard posts
KCPX10	Triple X strainer diagonal 2.4m, ends c/w struts
KCPX20	Triple X strainer diagonal 2.4m, two way/corner c/w struts
F2405	X Fence XHT11-122-15, 100m (XHT11-122-7.5 for horse paddocks)
F2014	2.0mm high tensile barbed wire, 200m
F2140	2.5mm high tensile baseline
A1520	Gripple Plus Wire Joiner, medium
A1525	Gripple T-clips
CL2795	Petrol hand held post driver



TRIPLE X HORSE FENCING

The remit for this large horse rescue centre was to provide a fence that would reduce maintenance, prevent cribbing, last longer than current timber fencing whilst containing the horses safely. The choice; Triple X using X Fence XHT11-122-7.5 horse netting with Clipex® caps and premium Diamond Brand green electric tape.

Intermediate Posts:

2.0m 13 clip Clipex® Railway/Cattle posts

Intermediate Post Centres:

3.5m centres

Beefy Intermediates:

2.1m 13 clip Clipex® Railway/Cattle posts

Used every 6th post

Strainer Type:

Triple X all steel diagonal strainer

Wire Type:

Horse X Fence XHT11-122-7.5

20mm green premium electric horse tape

Fixings:

Clipex® post cap insulators, end/corner reinforced tape insulators



CLIPEX® POST CAPS SUITABLE FOR POLY WIRE, STRANDED WIRE, ELECTRIC ROPE, AND ELECTRIC TAPE UP TO 20MM

Tools Used:

Tractor mounted post driver, chains and clamp bars to strain, crimps to join

SHROPSHIRE



CLIPEX®
FENCING

MATT SMITH DEER X FENCE

Well-known for his world record sheep shearing exploits, McVeigh Parker customer and farmer Matt Smith needed a long-lasting deer containment fence. Clipex® Beefys coupled with X Fence wire were his first choice and Matt then installed the fence himself whilst continuing to farm.

Beefy Intermediates:

3.0m 14 clip Clipex® Deer Beefy posts used throughout

Intermediate Post Centres:

8m centres

Strainer Type:

Customer used reclaimed box beam crash barrier

Wire Type:

XHT13-190-15 X Fence deer netting

Tools Used:

Tractor knocker, clamps and chains

Use:

Deer containment

CORNWALL

“The speed to put up this fence is phenomenal once you understand it. Two of us put up twelve thousand metres of deer fencing in under three months whilst continuing to farm and shear.”

We wanted a long-lasting fence, there really was only one choice, quality NZ wire with Clipex® steel posts, it proved to be time and cost effective to erect, a great system, even if half is from Oz!

- NZ born, Matt Smith



XHT13-190-15 ALSO AVAILABLE IN 200M ROLLS

CLR2710	2.0m 13 Clip Clipex® Railway/Cattle post
CLR2720	2.1m 13 Clip Clipex® Railway/Cattle post
EF2058	Clipex® Caps Standard
EF2059	Clipex® Caps Beefy
F24065	X Fence Horse Netting XHT11-122-7.5 -100m
EF3055	20mm Green Electric Tape - 200m

CL2725	3.0m 14 Clip Clipex® Standard Deer Posts
TS4395	Reclaimed Box Beam Strainers
F2440	X Fence XHT13-190-15, 100m
F2140	2.5mm High Tensile Top Line
A2230	Deer Strainer Clamp
A2210	Hook Chain Strainer



RED DEER CONTAINMENT

NORFOLK

A challenging brief to fence in red deer around the client's estate, as well as exclude the smaller breeds such as Muntjac. The fence had to have a desired life in excess of 25 years. The chosen design involved the extremely durable X Fence wire netting with long-life Clipex® steel posts and two lines of electric wire.

Intermediate Posts:

Bespoke design 3.0m 18 clip Clipex® Standard posts (special design, MOQ 2000)

Intermediate Post Centres:

4m centres

Beefy Intermediates: Beefy 3.0m 18 clip bespoke Clipex® posts were used every 4th post to strengthen the fence

Strainer Type:

Customer used reclaimed telegraph poles

Wire Type:

X Fence premium long wire netting, 17 line, 190cm high, 15cm wide verticals was the wire of choice. 2.0mm high tensile heavily galvanised electric lines

Fixings:

Gripple plus wire joiners

Tools Used:

Tractor and knocker, crimps, clamp bar and staples - two men

Use:

Deer containment



**WIRE OFFSET
SUITABLE FOR
SUPER POLY WIRE
AND STRANDED
WIRE**

SPECIAL	3.0m 18 clip Clipex® Bespoke Intermediate Standard Posts
SPECIAL	3.0m 18 clip Clipex® Bespoke Beefy posts
F2444	X Fence XLHT17-190-15, 100m
F2014	2.0mm High Tensile Plain Galvanised Wire
CL2790	Clipex® Drive Sleeve, Standard
CL2793	Clipex® Drive Sleeve, Beefy
EF2055	Clipex® Insulators
EF2120	Wire Offsets 30cm



TRIPLE X DEER X FENCE

OXFORDSHIRE

Fencing contractor erected a road side deer fence on very stony terrain. The Triple X system was the ideal product for the job.

Intermediate Posts:

3.0m 14 clip Clipex® Standard Deer posts

Intermediate Post Centres:

4.5m centres

Strainer Type:

Triple X all steel diagonal strainers

Wire Type:

XLHT13-190-15 X Fence deer netting
2.0mm High tensile barbed wire

Fixings:

Gripple plus wire joiners

Tools Used:

Tractor, knocker, Gripples, cutters, Clipex® drive sleeve, deer clamps and chains to strain

Use:

Excluding deer from roadside, public access to the land

“Very knowledgeable salesman guided me through all the products and provided excellent service. The fence was exceptionally quick to erect, we have now started renewing all the fences on the farm”
- Oxfordshire farmer



**XLHT13-190-15 (LIGHT)
THIS LIGHTWEIGHT MESH
PROVIDES A COST EFFECTIVE
EXCLUSION BARRIER. FOR A
STRONGER CONTAINMENT WE
RECOMMEND DEER X FENCE
HEAVY**



CL2725	3.0m 14 clip Clipex® intermediate Standard posts
KCPX30	3.0m Triple X strainer ends c/w struts
KCPX40	3.0m Triple X strainer corner/two way c/w struts
F2441	XLHT13-190-15 X Fence light deer netting, 100m
F2010	2.0mm high tensile barbed wire, 200m
A1520	Gripple Plus Wire Joiner, medium
A2230	Deer Strainer Clamp
A2210	Hook Chain Strainer

**BESPOKE POSTS FOR ANY
APPLICATION CAN BE DESIGNED**

**MINIMUM ORDER REQUIREMENT
2000 PIECE'S**



TRIPLE X SOLAR FARM

📍 GLOUCESTERSHIRE

The client's request was to provide a secure fence for a newly developed solar farm. The fence specification had to have a desired life in excess of 25 years. The chosen design involved the cost effective long-life X Fence light deer wire netting with easy to install Clipex® deer posts and one line of high tensile barbed wire. All products were standard and delivered within a week of the order.

Intermediate Posts:

3.0m 14 clip Clipex® Standard posts

Intermediate Post Centres:

3.5m centres

Strainer Type:

Triple X all steel diagonal strainers every 150m

Wire Type:

Lightweight deer exclusion X Fence
X Fence premium long-life lightweight wire netting
XLHT13-190-15, 2.0mm high tensile barbed wire

Tools Used:

Tractor, knocker, Gripple wire joining products, cutters, Clipex® drive sleeve

Use:

Deer/person exclusion

CL2725	3.0m 14 clip Clipex® intermediate Standard posts
KCPX30	3.0m Triple X strainer ends c/w struts
KCPX40	3.0m Triple X strainer corner/two way c/w struts
F2441	XLHT13-190-15 X Fence light deer netting, 100m
F2010	2.0mm high tensile barbed wire, 200m
CL2790	Clipex® drive sleeve, standard
A1520	Gripple Plus Wire Joiner, medium
A1525	Gripple T-clips



MY DOG FIELD

Innovative new business, My Dog Field occupies a picturesque three acre plot of moorland situated between Manchester and Huddersfield. It provides customers with a secure field for hire with other dog owners, or to have sole use of. This allows them to let their dogs run free, safely or makes it easier to carry out training without the worry of their pet escaping or being attacked by other dogs.

In order to justify the investment it was vital that the area was secured safely, reliably and with a product that will last a long time. The terrain is steep, rocky and there is no access for heavy machinery. My Dog Field chose X Fence, Clipex® and creosoted strainers as the perfect solution.

After thoroughly researching all the options the owner Charlotte chose McVeigh Parker's industry-leading products. Alongside reliable security, an important consideration is value for money – investing in fencing guaranteed to last will save money in the long term.

This type of simple fencing system has since been used on numerous similar projects throughout the UK.

CL2725	3.0m 14 Clip Clipex® Standard Deer Posts
F2448	X Fence XLHT13-190-7.5, 100m
F5925	3.0m, 150-175Ø Creosoted Strainer
F5945	2.4m, 75-100Ø Creosoted Strut
A1520	Gripple Plus Wire Joiner, medium
A2230	Deer Strainer Clamp
A2210	Hook Chain Strainer



📍 OLDHAM



Intermediate Posts:

3.0m 14 clip Clipex® Standard deer posts

Intermediate Post Centres:

4m centres

Strainer Type:

Creosoted strainers

Wire Type:

X Fence XLHT13-190-7.5, lightweight boar/dog

Tools Used:

Hydraulic post driver, Deer clamps and chains, Ezecrimp pliers and crimps

A2247	Ezepull Pliers
A1332	2.5mm Strainrite Crimp Sleeves



FLOOD FENCE

GLOUCESTERSHIRE

Following years of replacing timber posts, clearing debris off the netting, tensioning and repairing the fence after regular flood damage, the landowner looked at alternatives. A simple 8-line fence with ratchet tensioners at either end allows the tension to be taken off in flood season. So the lower line wires can be simply moved up and out of the way of flood damage. In the spring Clipex® insulators can be attached easily to the posts and the fence electrified.

Intermediate Posts:

1.8m 11 clip Clipex® Standard posts

Intermediate Post Centres:

4m centres

Strainer Type:

Triple X all steel diagonal strainer

Wire Type:

2.5mm high tensile heavily galvanised to BSEN 10244-2 Class A

Fixings:

Clipex® insulators
Ratchet winders

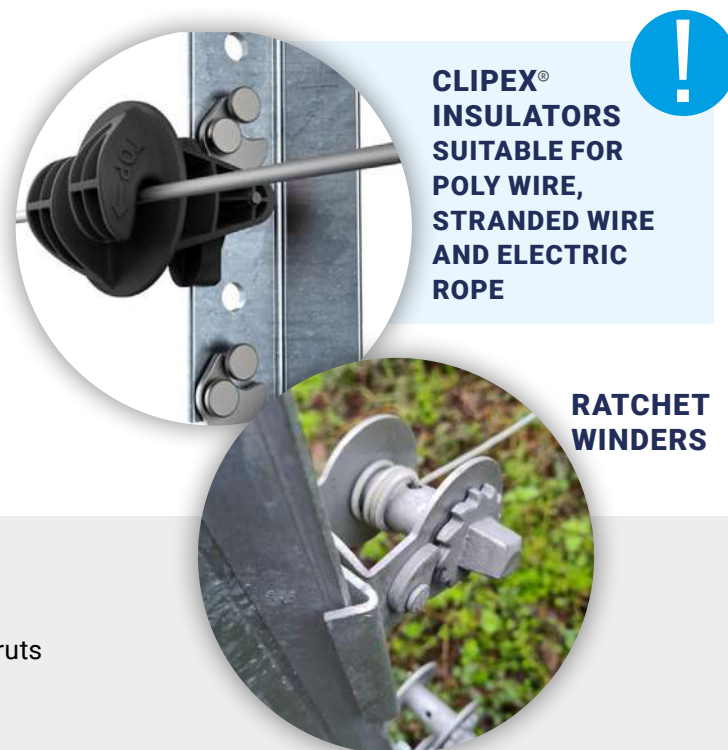
Tools Used: Manual post rammer

- CL2715** 1.8m 11 Clip Clipex® Standard posts
- KCPX10** Triple X strainer 2.4m, ends c/w struts
- KCPX20** Triple X strainer 2.4m, two way/corner c/w struts
- F2142** 2.5mm High Tensile Line Wire
- EF2055** Clipex® Insulators
- CL4230** Ratchet Tensioner

“After our initial trial with Clipex® using the stock fence system we have now used a line wire system on a flood plain area of the estate and the deer fence posts for a large pheasant pen through part of our woodland.

The ease of use, lightweight nature of the posts and speed of installation along with the 30 year guarantee now makes this our choice for all types of fencing on the estate.

- J. Freestone at Overbury



**CLIPEX®
INSULATORS
SUITABLE FOR
POLY WIRE,
STRANDED WIRE
AND ELECTRIC
ROPE**

**RATCHET
WINDERS**



STONY TERRAIN

The ringed ouzel bird has been placed on the “UK Red List of Conservation Concern” so there is an urgent need to secure its habitat. The project required a post that could be erected in the rocky terrain of the Dartmoor Tors, with a remit to exclude sheep from the top of the Tors so that the ringed ouzel could nest in its preferred natural foliage.

McVeigh Parker had the answer with the unique Clipex® rock posts. The remit stated that no chemicals such as quick drying cement or liquid fix could be used. In the past helicopters had been used to bring timber to the site. Being light and cost-effective to transport the Clipex® posts could be brought in by hand.

Once a pilot hole had been drilled in the Dartmoor granite the re-bar end was placed into the pilot hole and it stayed fast in the 20mm drilled hole.



- CL2716** 1.43m 11 Clips Clipex® Standard Rock Post
- KCPX15** Clipex® Eco Strainer
- A2430** Post Hole Bumper/Rammer
- A1520** Gripple Plus Wire Joiner, medium



DARTMOOR

“McVeigh Parker to the rescue” Line wire fence to protect the ring ouzel on Dartmoor Tor

Intermediate Posts:

1.43m 11 clips Clipex® Standard rock post

Intermediate Post Centres:

2.5m centres as terrain allowed

Strainer Type:

Clipex® Eco strainer and strut

Wire Type:

2.5mm high tensile line wire
One top line of barbed wire 2.0mm high tensile

Tools Used:

Manual battery drill, post rammer, Gripples



**RABBIT NETTING
HEX WIRE NETTING**

KENT

The landowner wanted a rabbit fence that would be supported for many years, he had opted for heavy gauge Super 6 hexagonal rabbit wire netting but wanted longer life posts to support it. Clipex® Standards with two high tensile support wires provided the solution.

Intermediate Posts:

1.8m 11 clip Clipex® Standard posts

Intermediate Post Centres:

Every 5 - 6m

Strainer Type:

Chestnut strainer ends

Wire Type:

18g rabbit netting using high tensile line wire
2.5mm galvanised high tensile wire

Tools Used:

Manual post bumper, Gripple plus wire joiners, wire grab chain strainer

Use:

Fishery protection

- CL2715** 1.8m 11 clip Clipex® intermediate Standard posts
- F4126** Chestnut Strainers
- F1G3250** 1.2mm Super 6 Hexagonal Wire
- A2430** Post Hole Bumper/Rammer
- A1520** Gripple Plus Wire Joiner, medium
- A2215** Wire Grab Chain Strainer



**TREE PLANTATION
HEX WIRE NETTING**

BERKSHIRE

One of the largest Christmas tree growers in the UK required protection from deer and rabbits on their new plantation. Light X Fence and hexagonal rabbit netting erected on Clipex® deer posts were chosen as the best option.

Intermediate Posts:

3.0m 14 clip Clipex® standard deer posts

Intermediate Post Centres:

Every 4.5m

Beefy Intermediate:

Beefy 3.0m 14 clip bespoke Clipex® posts were used every 4th post to strengthen the fence

Strainer Type:

Triple X all steel diagonal strainers

Wire Type:

XLHT13-190-15 X Fence light exclusion deer netting, 1050mm heavy gauge hexagonal wire netting at the base

Tools Used:

Tractor knocker, chains and clamps

Use:

Deer exclusion

- CL2725** 3.0m 14 clip Clipex® intermediate Standard posts
- SPECIAL F1G3250** 3.0m 14 clip Bespoke Clipex® Post 1.2mm - 1050mm high Super 6 Hexagonal Wire
- F2441** XLHT13-190-15 X Fence light deer netting, 100m



**LINE WIRE
SYSTEMS**

NATIONWIDE

Clipex® heavy hot dip galvanised posts have pre-set clips to match various wire patterns but this doesn't restrict their use. Clipex® posts are quick and easy to install, provide a strong long-lasting fence and can be used on various different projects using a simple line wire system. Strain three or four support wires and clip them into your chosen spacings on the posts, then your choice of wire netting can easily be clipped to the support wires. This type of fencing system is especially useful when installing a fence line that needs to be trenched in or has a closer mesh pattern.



SAPLING PROTECTION, RABBIT FENCING



HEXAGONAL WIRE



X FENCE SPECIAL



CHAIN LINK



WELDED MESH

SEMI-PERMANENT ELECTRIC FENCE DESIGN

The Clipex[®] Pasture post system has been designed to facilitate the growing market for managed intensive rotational grazing. Resting grazed land allows the vegetation to renew energy reserves, rebuild shoots and deepen the root systems, the result being long-term maximum biomass production.

Pasture posts come in an Eco and Beefy profile, with neither having anti lift plates allowing them to be relocated easily. Clipex[®] insulators are easily retro-fitted to the four-clip posts, the clips are suitably spaced to allow you to install a one, two, three or four line system subject to your livestock type.

The posts can be used to create a permanent ring fence with semi-permanent dividing paddocks to allow for rotational grazing or, combined with other pasture control systems, to provide a stronger, longer lasting fence. Coupled with our range of Gallagher energisers and fittings this is a simple fencing system that enables easy management of stock.

Pasture posts are also ideal for temporary rabbit fencing or simple demarcation line wire fence.



“ Clipex[®] has enabled us to permanently fence areas we were unable to with traditional fencing. We have now got a ring fence around the entire farm something we had not tackled in the past due to the limited access for machinery on the steep downland we graze. ”

- S.Cath at West Woodhay

Intermediate Posts:

1.5m 4 clip Clipex[®] Pasture posts

Intermediate Post Centres:

9 -10m centres

Beefy Intermediates:

At slight change of direction/ends

Wire Type:

High tensile line wire - heavily galvanised to BSEN 10244-2 Class A

Fixings:

Clipex[®] insulator, end strain insulator

Tools used:

Hand held petrol post driver, Knipex wire cutters

- CL2710** 1.5m 4 Clip Clipex[®] Standard Pasture Post
- CL2708** 1.5m 4 Clip Clipex[®] Beefy Pasture Post
- F2140** 2.5mm High Tensile Line Wire
- EF2055** Clipex[®] Insulator
- EF2020** Permanent End Strain Insulator
- CL2795** Petrol Hand Held Post Driver
- A2043** Knipex High Leverage Cutters

BESPOKE POST DESIGN

Clipex[®] bespoke hop posts have been designed for the hop market. The smaller profile enables easier harvesting, whilst the strength and galvanised finish give a longer maintenance free life. The post was designed with a self-locking top clip to prevent the harvester hooking out the top wire when picking the hops, then a ground base clip to take the base wire so the synthetic netting can be tensioned between the two.

Beefy Intermediates: Bespoke 4.5m 2 Clip Beefy posts

Beefy Post Centres: 7m centres

Wire Type: Synthetic netting



“ My reason for opting for Clipex[®] all steel posts was quite simply the life expectancy of over 30 years, an initial investment but thereafter maintenance is greatly reduced. The smaller profile made installation easier, we did not require heavy machinery thus reducing ground compaction. The larger Beefy profile has proved very successful, so much so that I plan on renewing my old chestnut poles with Clipex[®]. ”

- R. Humphreys, Kent Hop Grower

More designs and powdered coating available. Minimum order qty 2000



DROPPER LINE WIRE SYSTEMS

Photos courtesy of Morgan Fencing

Clipex[®] posts coupled with plastic droppers and single strand wire can create a very cost-effective, strong and versatile fence.

Intermediate posts can be spaced further apart saving on overall material and labour costs and plastic droppers can easily be retro-fitted. Combined with tension springs and ratchet winders, this single strand fence can cope with all climatic changes whilst retaining its tension. Various dropper designs available, in steel, timber, wire, electric and plastic.



ADAPTABLE TO YOUR REQUIREMENTS

Clipex[®] is unrivalled in its versatility. McVeigh Parker offer five different patterns in five different lengths and it is available in 2.5mm, 3mm and 3.5mm thick gauge. Extensions can be added at its base or top to extend by 510mm. This makes Clipex[®] very adaptable, many problems can be solved with the Clipex[®] solution. The Clipex[®] self-locking clip sits inside the post preventing any damage when being driven in.

Installation could not be simpler...



TRIPLE X SLURRY LAGOON FENCING

SHROPSHIRE

Harper Adams Agricultural College needed to fence off its slurry lagoon. Having used the Triple X livestock fencing system previously and been suitably impressed, the logical way forward for the lagoon fence was the Triple X system. X Fence was the preferred choice of wire because of its premium zinc/aluminium coating which could offer greater longevity in such a toxic environment.

The fence had to conform to the latest Health and Safety regulations. This meant preventing access to slurry lagoons by unauthorised pedestrians, their domestic pets, livestock and wildlife.

Due to the soft ground conditions Triple X Box Strainers were recommended and used to give added strength and a fence height of 2.1m.

XHT13-190-7.5 X Fence was chosen due to its smaller mesh, high tensile properties and zinc/aluminium coating, this was tensioned between the box strainers and fitted to Clipex[®] 3.0m Beefy posts to create an exclusion fence that will last for generations.

Intermediate Posts:

3.0m 14 clip Clipex[®] Beefy deer posts

Intermediate Post Centres:

4.5m centres

Strainer Type:

Triple X all steel box end strainer

Triple X all steel box corner/two way strainer

Wire Type:

X Fence XHT13-190-7.5

2.0mm high tensile barbed wire

Extras:

Medium Gripple Plus Wire Joiners, Gripple T-Clips

Use: Person and animal exclusion



CL2730	3.0m 14 clip Clipex [®] Beefy deer posts
KCPX35	Triple X Deer Box End Strainer
KCPX45	Triple X Deer Box Corner/Two Way Strainer
F2450	X Fence XHT13-190-7.5
F2010	2.0mm high tensile barbed wire, 200m
A1520	Gripple Plus Wire Joiner, medium
A1525	Gripple T-clips



Paul Davidson always recommends Triple X fencing for slurry lagoon jobs due to ease of installation.

The use of Clipex posts for their lifetime longevity. And X fence wire, meeting a key specification for slurry lagoons, with its anti climb characteristic.

When Constructing Slurry Lagoon Fencing Check:

- *Perimeter fence has been designed to deter access.*
- *Fences are constructed from suitable material, such as small mesh wire fencing or sheet material which do not offer hand or footholds for climbing, particularly for children.*
- *Has an overall minimum height of **AT LEAST** 1.3m, including a strand of barbed wire spaced 100 to 150mm apart at the top.*
- *Installed lagoon gates are designed to prevent unauthorised opening. This could involve using chains and padlocks fitting latches and designed so that children will be unable to open them.*

- CL2775** 3.0m 14 clip Clipex® Beefy deer posts
- CL2730** 3.0m 14 clip Clipex® Standard deer posts
- F5942** Creo strainers
- F2452** X Fence XHT13-190-7.5 (100m)
- F2015** 2.0mm high tensile barbed wire, 200m
- GFM12S** 3660mm fully meshed gate
- GFM04S** 1220mm fully meshed gate

Intermediate Posts:

Standard and Beefy (deer)

Intermediate Post Centres:

4m centres

Strainer Type:

Creosoted Timber Box Strainers

Wire Type:

X Fence XHT13-190-7.5
2.0mm high tensile barbed wire

Extras:

Medium Gripple Plus Wire Joiners, Gripple T-Clips

Use: Person and animal exclusion



- A1520** Gripple Plus Wire Joiner, medium
- A1525** Gripple T-clips



The fencing above was for a leading egg producer. The area regularly flooded from the River Beult, resulting in timber posts not lasting. After seeing the success of a similar system on another farm the all steel Triple X system was chosen. The steel posts can now withstand the annual flooding and the X Fence netting has the strength to withstand the debris that the floodwater brings.



- CL2730** 3.0m 14 clip Clipex® Beefy deer posts
- F2411** X Fence XHT15-158-7.5, 100m
- F2140** 2.5mm High Tensile Line Wire
- F1G3250** 1.2mm Super 6 Hexagonal Wire
- CL2760** Cranked Extension Intermediates
- CL2761/2** Corner/End Cranks
- EF2055** Clipex® Insulator
- A2230** Deer Strainer Clamp

3.0m 14 clip Clipex® Standard deer posts

Intermediate Post Centres:

5m centres

Strainer Type:

Triple X all steel diagonal strainers

Wire Type:

X Fence XHT15-158-7.5, 2.5mm high tensile line wire
1.2mm hex wire topping

Extras:

Clipex® offset insulators, Clipex® insulators, cranked extensions, Medium Gripple plus wire joiners, Gallagher i Series fence performance and monitoring system

Tools used:

Trencher, tractor knocker, chains and clamps

- A2210** Hook Chain Strainer
- EF2052** Clipex® Offset Insulator
- EF5355** Gallagher M5000i Fence Energiser



PASTURE MANAGEMENT

Where UK farmers are looking to optimise their pasture land, McVeigh Parker have the long term answer, facilitating this growing market with their Clipex® Pasture posts. Combined with unique Clipex® Insulators, a one, two, three or four line semi-permanent electric fence can be erected quickly and efficiently. These strong posts can be combined with lighter, cheaper, plastic multi fix stakes to create ring fenced areas, to allow for managed and controlled grazing.

Intermediate Posts:

- 1.5m 4 clip Clipex® Pasture posts
- 1.5m 4 clip Clipex® Beefy Pasture posts (ideal for ends/corners)

Wire Type:

- 2.0mm high tensile line wire

Extras:

- Clipex® insulator, End strain insulator

Tools:

- Manual post rammer, wire cutters, wire dispenser

- CL2710** 1.5m 4 Clip Clipex® Standard Pasture Post
- CL2708** 1.5m 4 Clip Clipex® Beefy Pasture Post
- F2010** 2.0mm high tensile barbed wire, 200m
- A2043** Knipex High Leverage Cutters
- A2200** Spinning Jenny Wire Dispenser
- A2430** Post Hole Bumper/Rammer
- EF2055** Clipex® Insulator
- EF2020** End Strain Insulator



We had tried timber posts which tended to be hard to install and failed prematurely. Clipex® allowed us the time to build our business rather than fencing. It's quick and easy to erect, and can be moved to suit the rotation required within our paddock control.

- M. Terry



RIPARIAN FENCE STOCK FENCE ON RIVERBANK

This project was designed to protect the damaged riverbank from further erosion due to livestock. Erecting a fence along the bank gives it the chance to stabilise and the vegetation to re-grow, strengthening the bank even more.

The project also enabled the farmer to introduce a short-cycle rotational grazing system, getting the best value from productive grass growth on former arable land. The fact that the site is on a floodplain meant that traditional fencing was not a viable option, due to the damage caused by water. Using Clipex® means that the fence can be quickly set and the wire or stock net easily clipped into place on steel posts. The specification included electric wires hosted on geared reels to allow for easy removal of the entire system ahead of potential high water. The whole system can be quickly re-deployed once the water has receded.

Standard specification

(set back minimum 6m from riverbank):

- Clipex® Standard posts at 6m spacings,
- electric stranded wire, End insulators

- CL2715** 1.8m 11 clip Clipex® Intermediate Standard posts
- KCPX35** Triple X Deer Box End Strainer
- KCPX45** Triple X Deer Box Corner/Two Way Strainer
- EF3010** Stranded galvanised wire, 400m
- EF7004** Geared premium hand reel and frame
- A1520** Medium Gripple Plus Wire Joiner
- A2043** Knipex High Leverage Cutters

The above fencing was for a leading egg producer, the area regularly flooded from the river beult, resulting in timber posts not lasting. After the success of a similar system on another farm the all steel Triple X system was the product of choice, the steel posts could take annual flooding and the netting had the strength to withstand the debris that the floodwater brought.

Intermediate Posts:

- 1.8m 11 clip Clipex® Standard posts

Intermediate Post Centres:

- Every 10m

Strainer Type:

- Triple X all steel diagonal strainers

Wire Type:

- Stranded galvanised wire

Tools Used:

- Tractor post knocker, manual post rammer, wire cutters, Gripple Plus Wire Joiners

Use:

- Rotational grazing system



MAXIMISING GRAZING EFFICIENCY WITH CLIPEX POSTS AT CRATHORNE FARM DAIRY

Crathorne Farm Dairy has been milking cows for over 80 years, beginning with just 12 cows. The family-run farm has thrived through three generations, adapting to modern practices while staying true to its deep-rooted love for dairy farming. Although the operation has evolved over time, the commitment to producing high-quality milk remains unchanged. Today, the farm continues to serve the local community with fresh milk—just like in the good old days.

A Precision Approach To Grassland Management:

At Crathorne Farm Dairy, precision grazing is at the heart of daily operations. The 400-head autumn-calving herd is reared on an outdoor pasture-based system designed to optimise grass utilisation and livestock performance. To achieve this, the farm relies on daily grass measurements and GPS technology, ensuring each cow receives the precise amount of DM required for each cow per day. Grass is also “banked” whilst the cows are housed between November-February ensuring adequate grazing for spring turn out.

Investing in long-term fencing solutions:

A key part of Crathorne Farm Dairy’s success lies in its well-planned grazing infrastructure. Land is split into 32 paddocks varying in size, all perimeter fenced with a single electric line and Clipex Pasture posts set at 18m intervals. Concrete and astro-turf tracks run through the paddocks, also fenced with Clipex Pasture posts.

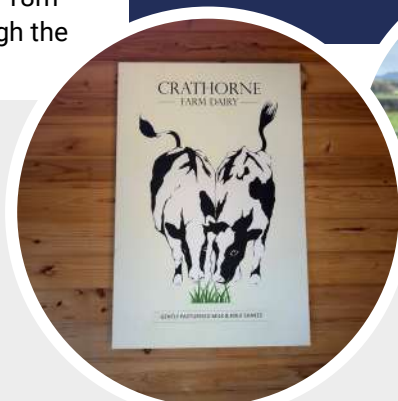
- CL2705** 1500mm Pasture Post 4 Clip
- EF2055** Clipex Insulator
- F2140** 2.5mm HT Plain Wire 25kg
- F2329** HT5-60-15 100m

For flexibility, temporary electric fences are moved daily, allowing precise rotational grazing. Timber strainers were selected to accommodate a Batt-Latch System, an automated timer-controlled gate that allows cows to access the parlour without human intervention. The grazing system also features a one-way entry and exit layout, reducing poaching in gateways. Meanwhile, calving paddocks are reinforced with hedgerow netting, preventing newborn calves from slipping under the electric fencing.



Clipex Pasture posts have enabled us to maximise grass growth and make grazing management simple. That's why we've used them all over the farm.

- Russell



NORTH YORKSHIRE



STRENGTH, IT ALL STARTS WITH THE WIRE

With the tank on the back of the truck, full of 1000 litres of water and it rolling over 20 metres, that was close to 3 tonnes on the move, we were sure we'd lost the truck. X Fence was strong enough to stop and save our truck, amazing!

- NZ Farmer

To see another dramatic example of the incredible strength of X Fence, click below or go to www.youtube.com/watch?v=dKH1rUqh6NQ



Our Triple X all steel fencing solution now qualifies for Countryside Stewardship funding



**Read more about the wider choice of funding now offered in the
Countryside Stewardship funding programme**

mcveighparker.com/blog/important-new-countryside-stewardship-fencing-guidelines-announced/

X Fence Wire Patterns

CLIPLEX COMPATIBLE		
Pattern	Length	Code
XHT8-80-15 Stock Fence	100m	F2412
	300m	F2414
XHT8-80-22 Lamb Friendly Fence	100m	F2415
	300m	F2419
	500m	F2422
XHT8-80-30 Stock Fence	100m	F2416
	300m	F2418
	500m	F2417
XHT8-97-22 Cattle Fence	100m	F2420
	300m	F2421
XHT11-122-15 Cattle/Railway	50m	F24055
	100m	F2405
XHT11-122-7.5 Horse Poultry	50m	F24062
	100m	F24065
XHT13-190-22 Deer fence	200m	F2446
XHT13-190-15 Deer fence	100m	F2440
	200m	F2442
XLHT13-190-15 Deer Fence (light)	100m	F2441
XLHT13-190 -7.5 Poultry/ Dogs/Deer (light)	100m	F2448
XHT13-190-7.5 Boar/Poultry/Badger	50m	F2450
	100m	F2452

Other stocked patterns		
Pattern	Length	Code
XHT10-90-7.5 Horse	50m	F2400
	100m	F2401
XHT12 -110 -7.5 Horse	50m	F2402
	100m	F2403
XHT13-125-7.5 Horse	50m	F2404
	100m	F2406
XHT13-125-5 Foal/Horse	50m	F2408
XHT15-158-7.5 Badger	50m	F2410
	100m	F2411
XHT6 - 80 - 22 Game Bird Fence	100m	F2424
	300m	F2425
XHT17-190-7.5 Badger/Boar/Deer	50m	F2454
	100m	F2455
XLHT6-50-5 Apron fence/Otter/Poultry (light)	100m	F2428
XLHT23-220-5 Hinged Apron Otter Fence (light)	50m	F2462
XHT19-180-5 Security/Tree Guards	50m	F2456
XHT26-180-5 Otter	100m	F2460
XHT17-190-15 Deer	100m	F2444

A Guide To Clipex® Post Usage



Clipex® Intermediate Posts	Length	Gauge	Code
Clipex Pasture post 4 Clip	1.5m	2.50mm	CL2705
Clipex Pasture post 4 Clip, Beefy	1.5m	3.50mm	CL2708
Clipex Eco post 10 Clip	1.8m	2.50mm	CL2710
Clipex Standard post 11 clip	1.8m	3.00mm	CL2715
Clipex Standard 'Rock' post 11 clip	1.5m	3.00mm	CL2716
Clipex Standard Beefy post 11 clip	2.0m	3.00mm	CL2722
Clipex Heavy Beefy post 11 clip	2.0m	3.50mm	CL2720
Clipex Railway/Cattle Standard post 13 clip	2.0m	3.00mm	CLR2710
Clipex Railway/Cattle Beefy post 13 clip	2.1m	3.50mm	CLR2720
Clipex Deer Standard 14 clip	3.0m	3.00mm	CL2725
Clipex Deer Beefy 14 clip	3.0m	3.50mm	CL2730
Clipex Beefy strut bracket	-	-	CL2765
Clipex 51cm Standard offset 3 clip	-	-	CL2766
Clipex 51cm Beefy offset 3 clip	-	-	CL2767
Clipex Standard 4 bolt ext bracket	-	-	CL2768



Triple X Strainers	Length	Code
Triple X Diagonal End Strainer Stock c/w 1 x Triple X strut stock assembly	2.4m	KCPX10
Triple X Diagonal Corner/Two Strainer Stock c/w 2 x Triple X strut stock assemblies	2.4m	KCPX20
Triple X Box End Strainer Stock c/w 1 x strut & claw brackets	2.4m	KCPX18
Triple X Box Corner/Two Strainer Stock c/w 2 x struts & claw brackets	2.4m	KCPX25
Beefy End Economy Strainer Stock c/w Beefy 2.0m, 2.4m SFS GPAK3, pin & plate, strut bracket	2.0m	KCPX15
Triple X Diagonal End Strainers Deer c/w 1 x Triple X strut deer assembly	3.3m	KCPX30
Triple X Diag Corner/Two way Strainers Deer c/w 2 x Triple X strut deer assemblies	3.3m	KCPX40
Triple X Box End Strainers Deer c/w 1 x strut & claw brackets	3.3m	KCPX35
Triple X Box Corner/Two way Strainers Deer c/w 2 x struts & claw brackets	3.3m	KCPX45



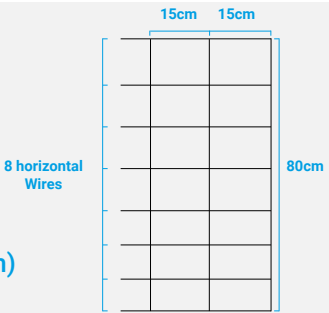
UNDERSTANDING THE CODES

Example: 8/80/15

8= Horizontal Wires

80= Fence Height (cm)

15= Distance between vertical wires (cm)



The **British Standard EN10244-2** coating lists a sacrificial zinc coat of 230gr/m². X Fence exceeds these standards with Alu/Zinc alloy coating which offers extended life protection.

TYPE	NOMINAL - HORIZONTAL WIRES	VERTICAL WIRES	COATING
XLHT - X knot light (HT)	2.0mm - 1235/1550 (N/mm ²)	2.0mm - 850/950 (N/mm ²)	Alu/Zinc
XHT - X knot (HT)	2.5mm - 1235/1550 (N/mm ²)	2.5mm - 850/950 (N/mm ²)	Alu/Zinc

No one size fits all, consider your fence application before purchase.

Consider use first

- a. Containing sheep
- b. Containing cattle
- c. Containing horses
- d. Containing game birds
- e. Excluding the public
- f. Excluding predators or wildlife such as deer or rabbit

Choice of post, Eco, Standard or Beefy, will depend on location and use

- a. Hedgerow fence for sheep – 1.8m long Eco or standard Clipex posts are ideal
- b. Dividing paddocks, we would strongly recommend Beefys in conjunction with an electric top line. This would be crucial if keeping livestock in an intensive grazing environment. If Cattle or horses are present in dividing paddocks we would suggest our 1.35m high Triple X cattle fence
- c. Pasture grazing, use pasture 1.5m Clipex posts and Clipex electric Insulators
- d. Demarcation fence lines use Clipex Eco posts and either hinge joint netting or line wires
- e. Containment of deer use 3.0m deer Beefys
- f. Exclusion of deer use 3.0m deer Standards or a combination of both of Beefy and Standards
- g. Containing poultry or game birds use Clipex Deer Standards with 3.0m Beefy end posts
- h. Exclusion of rabbit, use 1.5m Pasture or 1.8m Eco posts with Beefy ends
- i. Beefys should be used at slight changes of direction, softer ground, undulations or high pressure areas
- j. Consider the overall desired height required to suit the application before purchasing the posts

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