

McArthur



BY APPOINTMENT TO
HER MAJESTY THE QUEEN
SUPPLIERS OF FENCING, WIRE
PRODUCTS AND IRONMONGERY
McARTHUR GROUP LTD, BRISTOL

Fencing

The
Professional Choice



Products manufactured by McArthur

Palisade Fencing



McArthur palisade fence is produced in profile sections with two grades of specification. 'GP', for general purpose and 'SP' for security purpose. Palisade fencing is available with either 'D' or 'W' section pales in a full range of heights. All fences are manufactured from material sizes specified within the requirements of BS 1722 part : 12.



Palisade is manufactured by our own skilled and experienced technicians at our works.

McArthur general purpose sections are manufactured in heights of 1200, 1500, 1800, 2000, 2100, 2400, and 3000mm.

McArthur security purpose sections are manufactured in heights of 1800, 2000, 2100, 2400, 3000 and 3600.



McArthur also offer Palisade gates to match fencing making sure that the level of security afforded is not compromised. All galvanised finished or polyester powder coated.

Palisade fencing is a common choice for securing areas of high security requirement. A choice of five different pale tops are available; rounded, rounded and notched, square, single pointed and triple pointed. Applications include: schools, colleges, utilities, industrial and commercial premises.



Masterfence®

The name Masterfence is given to fencing and access control products produced by our own specialist skilled craftsmen at our manufacturing plant in the South West of England.



Our knowledgeable design team can also create bespoke systems and advise on the suitability of a wide range of fencing and gates.



Masterfence products are many and varied including:

- Tennis court systems.
 - Ball court systems.
 - 2 Rail Masterfence.
 - 3 Rail Masterfence.
 - Tubular double leaf gates.
 - Tubular single leaf gates.
 - Kissing gates.
 - Bow top fencing.
 - Interlaced bow top fencing.
 - Bow in bow fencing.
 - Forged top fencing.
 - Horizontal bar fencing.
 - Victorian vertical bar fencing.
 - Pedestrian guard railing.
 - Pedestrian guard railing visibility gap.
 - Telescopic parking posts.
 - Triangular barrier gates.
 - Car parking posts.
 - Manual counterbalance barriers.
 - Height restrictors.
 - House gates, pillars & fittings to suit.
 - Angle industrial gates.
 - Gate pillars / columns.
- Contact us for a more comprehensive list.



Chestnut Fencing



Chestnut fence is manufactured by McArthur at our plant in the South East, established in 1958. Our experienced craftsmen produce chestnut fence in a range of different heights and roll lengths.

This fence can be used for many applications due to its strength and durability. It can be used both as permanent fencing in gardens, parks, agriculture and forestry whilst the construction industry utilise its versatility for its qualities as a temporary barrier.



Chestnut fence is extremely easy to erect and take down, it can be rolled up, stored and used again time after time. It is also maintenance free making it an economical fencing solution.

Chestnut fencing is a natural product from the U.K., manufactured from a sustainable resource, therefore environmentally friendly. McArthur Group Ltd., produce more than 300 miles of this type of fencing each year.

Chestnut fence is also currently used for the erosion prevention of soil and beaches, for snow fencing and windbreaks and with its other qualities is visually the aesthetically pleasing choice.

Chestnut fencing comes in heights of 0.9m, 1.2m, 1.8m, each with 2 or 3 lines.



Gates



Gates are manufactured in a choice of designs to complement and co-ordinate with our range of fencing systems. They ensure that the gate is not a weak point in the perimeter barrier. Robusta gates are available to match many of the fencing systems we offer and are suited to sports and recreational fencing up to a height of 6m. For boundary, demarcation and safety fencing in sizes 0.9m - 2m and for general security (low risk) 1.8m - 2.4m. Anti-intruder fence gates are available in heights of 2.4m - 3.6m.



Some models are available as swing or sliding gates, most types can be remotely operated. Palisade gates are manufactured by our skilled craftsmen to complete a secure boundary fencing system, with pale heads to match the choice of fence.

We can design and create bespoke gates to suit most applications. Our manufacturing operation in the South West can work with you to offer solutions to most projects.

Our experienced designers will offer their technical expertise to maximise choices available to the client. The experience and skill of the team means that we can offer you an extremely wide range of gates, from security to sports court, from house gates to castle gates!



Specialist Fencing from



brought to you by



approved stock centres nationwide

Nylofor® 3-M



The Nylofor 3-M system is a complete system, developed for a fast, professional and low cost installation. This system is highly recommended for professional fencing of public buildings, factories, workshops and schools.

Supplied as a complete system with panels posts, fixings and Robusta gates. Vertical or cranked extensions to support 3 rows of barbed wire available to provide additional security.

3 metre panels provide competitive price levels whilst retaining maximum performance, quality and rigidity. Heavy welded mesh panels with rectangular meshes and horizontal reinforcements guarantee a high level of rigidity.

Galvanised and PVC coated for long life and low maintenance and aesthetic appearance. Manufactured using 5mm dia. wire welded at each intersection, the panels feature a large open mesh profile and integral 'V' shaped reinforcing beams to enhance the rigidity and appearance. This fence is finished in a bonded PVC coated green with a galvanised substrate.



Nylofor® 2D Super



The Nylofor 2D Super system is a complete system that provides both rigidity and high security. This system is supplied with panels, posts, bolted fixings and Robusta gates. The characteristics of these panels also render them to be ideally suited for applications requiring a high degree of resistance to impact and vandalism of the fence. This fence has a very high delay factor due to high penetration time.

These heavy gauge flat panels have a large open mesh profile with a decorative appearance and robust construction. The principal feature is twin 8mm dia. rods positioned on either side of the verticals, offering both increased rigidity and resistance to cut-through.

This fence has a very long life due to the high quality of the coating techniques used. There is a wide variety of uses for this fence; sports fencing, simple boundary demarcation, general security and anti-intruder.

All panels have a 30mm barbed top edge which may be positioned at the bottom of the fence if desired. This fence is supplied colour coated in black or green.



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Nylofor® 3D



The Nylofor 3D system is a modern and visually appealing heavy weldmesh fence panel ideally suited for most types of boundary, general and anti-intruder applications.

The shape and number of integral beam profiles results in maximum rigidity. High quality appearance, long life and low maintenance through the use of galvanised wire and high build bonded polyester coating.

This system is supplied complete, with panels, posts, bolted fixings and Robusta gates. Vertical or cranked extensions to support 3 rows of barbed wire are available to provide additional security.

Manufactured using 5mm diameter wire welded at each intersection, and feature a large open mesh profile and integral 'V' shaped reinforcing beams to enhance the rigidity and appearance.



This system is typically used for sport and recreational facilities, industrial, commercial, educational, and public establishments.

Colour coated black or green.



Paladin Fencing



The Paladin panel fence system is preferred for its innovative and unique appearance and combines good looks and simple installation with strength and security. Paladin is the most popular weldmesh fence due to its sophisticated decorative type mesh pattern, with integral 'V' forms containing additional 4mm dia. wires for full panel strength and rigidity. Combined with its high visibility and strong, lightweight construction Paladin offers improved performance against 'cut-through' and climbing.



Mesh pattern: varies to 50mm x 50mm max. welded at each intersection.
Horizontal wires: 3mm dia. at 50mm centres with additional 4mm dia. in the 'V' beams. Vertical wires: 3mm dia. at 50mm and 12.5 centres. Panels heights of 0.9, 1.2 and 1.8m have 2 'V' forms whilst panel heights of 2.0 and 2.4m have 3 'V' forms. The panels are made from galvanised wires and finished in polyester powder coating, standard colours are black or green, other colours are available on request.

Paladin fence is used in parks, schools, playgrounds and sportstadia, public buildings, factories and warehouses. Airports, marinas and utilities also favour Paladin.

Applications:

Boundary and demarcation fences to BS 1722 part 14
- category : 1.
General security and anti-intruder fences to BS 1722 part 14
- category : 2.



Roll Top Fencing

The Rolled Top panel fencing system utilises user friendly top and bottom 'rolled' edges for enhanced safety and security. The rolled beam profile at the top and bottom edge of each panel results in maximum rigidity.



With its high quality appearance, long life and low maintenance through the use of galvanised wire and high build bonded polyester coating, it is an obvious choice for fencing parks, playgrounds, sportstadia, airports, utilities: gas, water, electric and telecommunications.



Simplicity and ease of erection is achieved by 3.025m post centres for maximum economy of labour and handling.

Roll Top is supplied as a complete system with panels, posts and gates, ideal for multi-lift erection for fence heights of 2.4m to 4.0m.

The principle feature of the fence is the unique and 'user friendly' rolled beam section on the top and bottom edge, acting as horizontal supports spanning between the posts. The open mesh configuration is also decorative in appearance allowing excellent through visibility.

Supplied in black or green other colours request.



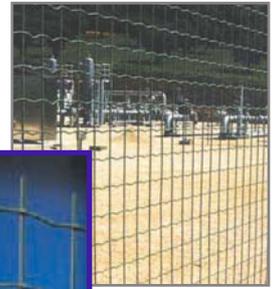
Fortinet Rolls

Fortinet rolls feature a distinctive 'crimp' on every horizontal wire to enhance the tensioning qualities.

Applications requiring a higher degree of security can be met with the addition of barbed wire on bent arms. Fortinet is erected quickly

and easily usually without the need for line wires. It can also be erected on most types of post. Fortinet is available in three patterns: general purpose, medium and super for a wide use of applications. Fortinet is a fully welded fence, supplied in rolls, manufactured in a square or rectangular mesh from steel wire.

Each intersection is electrically welded and plastic coated. 'Crimps' occur on every horizontal wire located mid point between all intersecting vertical wires. They are provided to increase elasticity enabling Fortinet to be more flexible and also enhance the tensioning of the mesh.



Fortinet General Purpose mesh pattern : 102mm x 38mm, and is widely used for gardens and recreational areas. Fortinet Medium and Super mesh pattern: 50 x 50mm square mesh electro-resistance welded at each intersection. Available green plastic coated with a galvanised substrate. Applications: Medium, most perimeter applications, including commercial/industrial and recreational areas. Super, sports, leisure and play areas. For sites requiring a high degree of security.

www.mcarthur-group.com

Security Fence Rolls

Weldmesh® security fencing products cover the broadest spectrum of applications in almost every category of the modern fencing market.

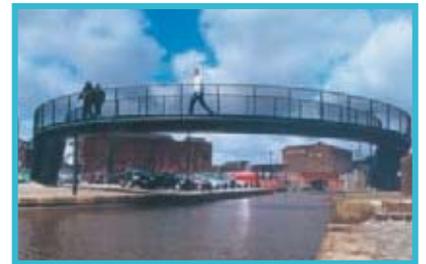


Weldmesh is the most comprehensive and widely used range of welded mesh fencing rolls in the U.K., available in three different mesh patterns. Weldmesh is a rigid fence, all styles are constructed from welded wire mesh from a high rigidity wire of either 2.50 or 3.00mm dia. Weldmesh is easily and quickly installed on any type of steel, concrete or even timber posts. Both stylish and versatile, with a smart and attractive appearance provides perimeter protection whilst giving a high degree of visibility. Available in either 50 x 50mm square mesh or 75 x 25mm rectangular mesh in heights from 900 to 3000mm with either galvanised finish or 1000mm to 2500mm galvanised PVC coated finish.



Applications:

Light: Sports, leisure and play areas.
Medium: All types of perimeter application including commercial / industrial and recreational areas.



Heavy: for all commercial and industrial premises and sites requiring a high degree of security.

Anti Scale Barriers

For added security, anti scale barriers can be added to McArthur fencing. Super Spike consists of seven sets per metre of rotating spikes, each set having 20 spiked steel points. This type of security barrier also acts as a visual deterrent which would prove effective if put to the test by would-be intruders. A choice of fixing brackets allow the barriers to be added to brick walls and the eaves of buildings.

Spikes are delivered to site in flat form for shaping during the assembly process.

Another topping available, is Vandguard, a rotating barrier manufactured from split and formed aluminium tubing. Vanguard is a popular choice for commercial sites and an effective deterrent.



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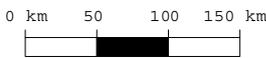
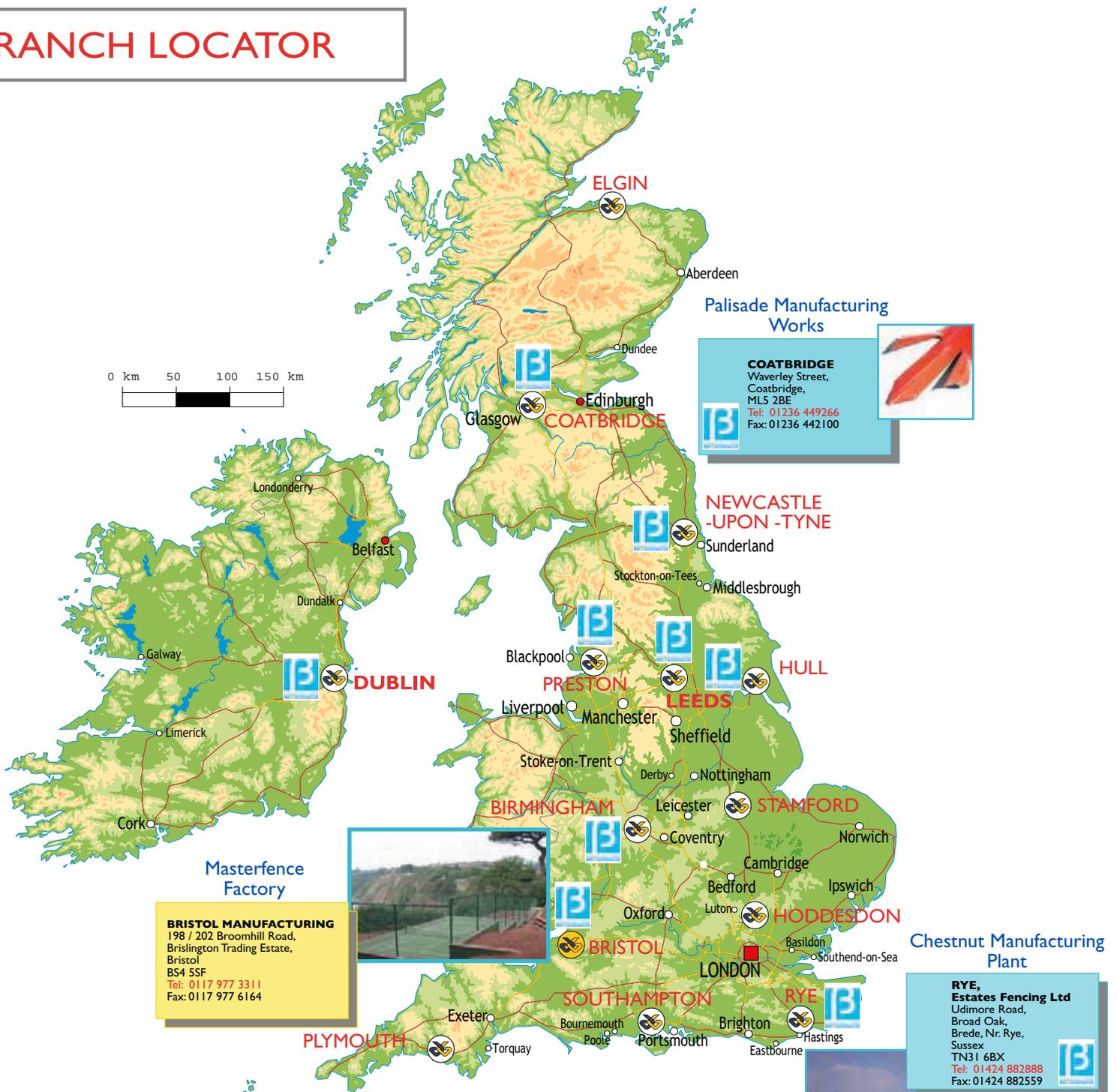
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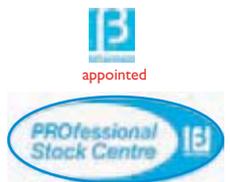
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