

CEMEX-SuperDrive™ System first ever 10 year Warranty! See page 5



New Canning SuperDrive™ DVD!

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# Canning News

## Hanson Needingworth add Canning SuperDrive™ on new conveyor spur

Further developments at Hanson Needingworth Quarry have seen Canning Conveyor install a SuperDrive™ mobile jib head unit to a new conveyor spur.

Installed in November the mobile unit pulls a 900 metres long x 1000mm wide existing field conveyor transporting sand and gravel at approximately 650 tph.

The implementation of the unit has been simple and effective. As excavation work progresses around one side of this conveyor the mobile jib head unit is repositioned approximately every two months. This repositioning is effected by simply hooking up to the toolbar of a wheeled loader and moving to the new position.

Powered by 2 x 55kW motors the new Canning SuperDrive™ motorized drums have been specifically designed to power field conveyors in the mineral/aggregate industries introducing an efficient alternative to the old conventional field conveyor design. It offers many advantages such as low noise, improved safety and compactness.



More industry retro-fits for Canning SuperDrive™ see page 3

Noise pollution is high on the agenda in today's modern plant and outdoor environments and as the SuperDrive's motor, gearbox and bearings are totally enclosed and hermetically sealed inside a steel shell this reduces operational noise down to a whisper. This enclosed shell has other benefits as it is extremely unlikely to fail due to any ingress of harmful environmental materials such as water; dust grit, chemicals and oil; additionally it will not contaminate any conveyed materials.

Alex Smiles – Quarry Manager, commented, "The mobility of this unit and its simplicity has enabled us to save precious time when moving the conveyor. The face operation is a critical bottleneck in the operation and the new head has already proved itself to be able to start fully loaded with 900m of belt and no movement of the head. It replaced a ten year old unit which was originally designed to be lifted around but weighed twice as much. This obviously presented safety issues which have now been eliminated."

[www.canningconveyor.co.uk](http://www.canningconveyor.co.uk)

## SuperDrive™ Conveyor Upgrade at Tarmac – Blashford Quarry



Canning Conveyor of Worksop, Nottinghamshire has recently been involved in a project at Blashford Quarry, operated by Tarmac South West. Blashford Quarry is located near Ringwood, New Forest, Hampshire and contains a substantial sand and gravel deposit with an underlying reserve of sand. The current processing plant comprises a barrel washer, sizing screens and open crushing circuit which is due for replacement in 2008.

Processed material is used in local Tarmac concrete plants and is also supplied to builders merchants and local contractors operating in the Ringwood and Bournemouth area.

Tarmac made the decision to upgrade the 2.5 kilometer conveyor system to harmonise the drives on the 14 conveyors and to increase the handling capacity from 150 to 350tph, with the additional benefits of improved reliability and reduced maintenance costs.

The project involved a staged upgrade of the conveyor system which commenced in January 2006 by extending the conveyor system at the face with a new 120m long x 750mm wide field conveyor.

Canning then split an existing C4 conveyor and interfaced a new 20m long elevated lattice section with walkway. This included an electrically operated 2-way chute at the end of this conveyor (new C4a); through which gravel can either be fed onto C4b to existing plant, or sand onto the two conveyors. This new section is powered by a ceramic lagged SuperDrive™ motorized drive drum, including Rulmeca jib discharge and high and low tension idler



replacement jib discharge and high and low tension bend drums. Conveyor C9 was the recipient of two 22Kw double SuperDrive™ units due to the length of the conveyor and previous problems with belt slipping. New belt scrapers were supplied throughout the system as necessary, along with new heavy duty mesh guards where appropriate.

pulleys complete with internal sealed for life (IP67) roller bearings and included the installation of a polyurethane primary and a tungsten blade secondary belt scraper.

This was followed by the modification of an existing C4 horizontal conveyor which entailed a new 22m long x 750mm wide elevated transfer conveyor complete with a tail end loading section to make C4b. Driven by a 22Kw Canning SuperDrive™ motorized drive drum this is fitted with primary and secondary belt scrapers and an emergency stop pull wire system.

Canning then completed this section of the plant with the supply of a new 22m long troughed belt radial stockpile conveyor. Complete with walkway assembly and three sided head platform this radial conveyor is of lattice frame construction and is designed to accept up to 250tph from the feed conveyor C4a. Powered by a ceramic lagged 22Kw SuperDrive™ motorized drive drum the radial conveyor elevates at approximately 16° before discharging to a 5m high stockpile.

The third stage involved a complete retro-fit of Canning SuperDrive™ units to the whole of the existing conveyor system; ten ceramic lagged Canning SuperDrive™ motorized drive drums were supplied along with

In a fourth and final stage Canning supplied 34 non-drive drums to complete the upgrade as the existing non-drive drums would not be capable of handling the upgrade to the system.

Some general refurbishment was also completed by Canning, in particular modifications to an existing blending plant which included greedy boards to three sides, full length walkway, access stairs, hoppers, support structure and ancillaries.

Throughout the project Canning Conveyor was responsible for the design, manufacture and installation of all stages.

Gordon Tuck, Area Operations Manager, commented, "The team at Blashford worked extremely closely with Canning Conveyor on this phased upgrade project. We are delighted with the immediate benefits, and are confident that Blashford will enjoy significant energy efficiency, quality and reliability improvements going forward"

With completion of the whole system Tarmac will be well positioned to continue successful operations into the near future.

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# More Canning **SuperDrive™** retro-units for the Quarrying Industry

Canning Conveyor has had more success in marketing the new SuperDrive™ motorised pulley to the quarry industry. Launched at their open week in September 2005 the SuperDrive™ has taken the market by storm with increasing installations throughout the industry.

The Canning SuperDrive™ is designed to power conveyors within a variety of industries. The SuperDrive™ has introduced an efficient alternative to the old conventional field conveyor design. It offers many advantages such as low noise, improved safety and compactness. Noise pollution is high on the agenda in today's modern plant and outdoor environments and as the SuperDrives motor, gearbox and bearings are totally enclosed and hermetically sealed inside a steel shell this reduces operational noise down to a whisper. This enclosed shell has other benefits as it is extremely unlikely to fail due to any ingress of harmful environmental materials such as water, dust, grit, chemicals and oil; additionally it will not contaminate any conveyed materials.

## What the industry think

Many quarry operations have now retrofitted the SuperDrive™ units. At **Tarmac's Wensley Quarry** two SuperDrive™ motorised pulleys have been installed, which required minimal modification to existing structures. The two new units replaced two conventional electric drives. Victoria Wood, Quarry Manager, commented, "The two new units fitted into our dust processing plant are working well and so far have required no maintenance which is beneficial in terms of health and safety."

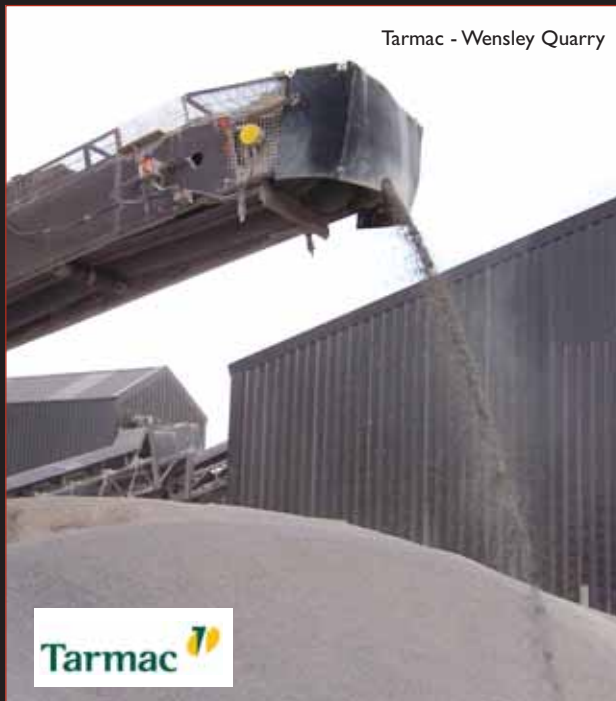


Mansfield Sand - Ratcher Hill Quarry

**Brett Aggregates** also have been the recipient of three new SuperDrive™ units. Installed at their **Cliffe Quarry**, Keith Cooper, Electrical Engineer said "The Canning SuperDrive™ is a totally enclosed drive which needs very low mechanical maintenance eliminating the gearbox and couplings. A great alternative to the past noisy drives we are used to." **Mansfield Sand**, not to be left out have also invested in the new units. Several have been installed at their **Ratcher Hill Quarry**; Martin Cooper, Electrical Maintenance Manager, commented "Reduction in operating costs is a priority nowadays, reduced power consumption and lower maintenance costs is a refreshing change and always welcome."



Tarmac - Wensley Quarry



Tarmac - Wensley Quarry

Tarmac

## Other industries

Other recipients outside the aggregate industry included **Kilnbridge Construction** who have had a 400mm diameter SuperDrive™ recently installed together with a Rulmeca tail pulley. Clive Yelland (Fabricating Shop Manager) said, "The reliability of the existing plant drive system was causing problems and excessive down time. We replaced the conveyor system, doubled its length to increase production and fitted SuperDrive™ head and tail units controlled by an inverter; this has worked out exceptionally well."

**Fertiliser Solutions**, based in Middlesbrough are also taking delivery of a 320mm unit which will be installed at their **Dawson Wharf** operation. The new SuperDrive™ unit will replace an existing conventional drive drum, motor and gearbox set-up.

These are just a few of the companies who are totally justified in the upgrade to SuperDrive™ units. They are much more environmentally friendly, more compact, have a smaller footprint and require less guarding.

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## WHAT WILL SuperDrive™ DO FOR YOU?

The new Canning SuperDrive™ jib head unit is a new field conveyor drive without the conventional gearbox drive. There are many advantages on costs, maintenance, safety and warranties. The SuperDrive™ will push the boundaries of conveyor drive systems into the future.



### The principle benefits of the SuperDrive™ are:

- Purpose-built design for belt conveyors
- Total enclosure of motor, gearbox and bearings
- One of the safest drives available
- Low purchasing and installation cost
- Low maintenance cost
- 3 years warranty
- Much higher efficiency compared to conventional drives
- Hermetically sealed to prevent contamination of conveyed materials
- Aesthetic appearance
- Thermal protection switches prevent overheating
- Weight saving is achieved by evenly distributed weight
- Variable frequency converter
- Fewer parts
- Low noise

TOTAL CONVEYOR CONFIDENCE

[www.canningconveyor.co.uk](http://www.canningconveyor.co.uk)

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## New Canning SuperDrive™ DVD!

Canning has just completed a new Canning Conveyor Presentation DVD which is now available for viewing on our website.



With a total running time of 6 minutes the DVD has two specific sections:

1. Introduction to Canning Conveyor and an overview of the products and services offered - running time 1 minute 30 seconds.
2. SuperDrive™ - a new integrated conveyor drive system. The presentation covers its many advantages in terms of costs, maintenance, safety and warranties; customer testimonials, typical site installations and the extensive product range available - running time 4 minutes 30 seconds.

This DVD is also available as a business card sized DVD. If you prefer not to download the video from our website then you can request that a free copy be posted to you by sending us an email, or by submitting an online enquiry via the Company menu on our website.

To view DVD, visit [www.canningconveyor.co.uk](http://www.canningconveyor.co.uk) navigating with your mouse hover over 'Company', then click on 'Video presentation'!

### AGGREGATE INDUSTRIES UK AWARD CANNING CONVEYOR AN EXTENDED CONTRACT AS 'PREFERRED' SUPPLIER FOR TWO YEARS



Canning Conveyor has been awarded a two-year 'preferred' supplier status for the supply of all belts and rollers including ancillary goods and services to the specific requirements of Aggregate Industries UK Ltd. The contract which started on February 1st 2007 will cover in excess of 300 operational businesses throughout the UK.

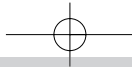
The agreement covers 'capped' pricing for a minimum period of 12 months and offers an element of unique services covering second-hand belting. Used belts from Aggregate Industries are collected, re-processed and held at Canning Conveyor's works for call off at request from any of Aggregate Industries' sites. This is beneficial in a number of ways - Aggregate Industries has no further disposal costs and belts are efficiently recycled in a matter that is sympathetic to the environment.

In addition Aggregate Industries UK continues to benefit from a national agreement on products, service levels and prices.

Canning Conveyor was chosen by Aggregate Industries for its range of products, the service levels offered throughout the UK and its ranges of Canningflex belting (Canning Conveyors' own brand of belting) and rollers, which include the full range of polymer type idlers, mechanical belt fasteners, belt fitting and on-site vulcanising.

Of the utmost importance to Canning Conveyor is our approach to working closely with Aggregate Industries to ensure we support the Company's productivity targets.





Conveyors being installed & commissioned at site

# CEMEX UK award Canning a conveyor project for Shoreham Wharf



Canning Conveyor have recently completed an order for the design, manufacture, delivery, erection, testing & commissioning of two replacement lattice conveyors and associated modifications to existing infrastructure for CEMEX UK at their Shoreham Wharf site in Portslade.



SuperDrive™ motorised drive drum awaiting dispatch



Conveyors being installed & commissioned at site



The first replacement conveyor 600mm belt x 96 metres, is an elevated troughed belt of lattice construction designed to handle up to 130tph of -75mm + 22mm sea dredged aggregates from an existing screen house discharging into an existing bunker.

The second conveyor 900mm belt x 92 metres again of lattice construction is designed to handle up to 350tph of sea dredged aggregates including crusher feed, grading -75mm +63mm at ground level this conveyor elevates and discharges into an existing screen house.

Both conveyors are fitted with a galvanised open mesh walkway full length and include gravity take up units. They include galvanised wind-boards fitted full length both sides of each conveyor and include emergency trip wire systems.

Canning polymer type adjustable troughing idlers and parallel polymer returns are fitted together with Cannoflex standard conveyor belting EP500/3 5+1.5 included with vulcanised joints.

Each conveyor incorporates a SuperDrive™ motorised drive drum, 22kW and 37kW respectively having 1.6 m/sec belt speeds, including backstops, synthetic oil fill and fitted 'CERADRIE' ceramic lagging.

“This is the first project to be supplied with an unprecedented **10 year WARRANTY** with the SuperDrive™ system!”

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## Grosvenor Waste Management expand their Century Wharf site with the help of Canning Conveyor

Awarded the initial contract for supply of conveyor systems for the Grosvenor Waste Management Century Wharf site, Canning was subsequently awarded a second contract for the supply of two quality assurance stations and eight associated conveyors for their new MRF production line on the Crayford site.

Delivered, installed and commissioned at Century Wharf in early 2007, Canning supplied three transfer conveyors and a screen feed conveyor.

With the new system receiving feed from an existing trommel screen, a feed conveyor delivers waste materials onto a new double deck screen installed by Grosvenor Waste Management; oversize material feeding onto an oversize conveyor and a quality assurance conveyor. Two new quality assurance stations were supplied complete with structures to carry the new conveyors and included picking chutes, floors, stairs and full hand railing.

### Plastic line conveyor system

Recently, Canning has also successfully supplied a feed conveyor to integrate into changes within the existing plastic line conveyor system.

Two new 12m long troughed belt conveyors installed at Grosvenor Waste Management are 900mm wide and are designed to accept mixed plastics from an existing conveyor and elevate to feed onto the second new conveyor located at high level which has been supplied by Canning.

This second feed conveyor is approximately 90m in length and accepts mixed plastics at high level and runs at a height of 6 metres horizontally over the yard. Running parallel to the existing building it discharges via a 2-way chute directly into the new plastic and tin sorting plant feed hoppers.

### Paper line conveyor system

Canning has also been tasked with the supply of a new paper line conveyor system to the Century Wharf site which has been built and is now awaiting dispatch to the site. This third element of the on-going project will involve the supply of seven conveyors including Canning SuperDrive™ motorized drums and includes modifications to existing picking conveyors.



Canning will modify three existing conveyors so that they are the same length. With their duty being to feed onto a new conveyor or into an existing bay this modification will involve the installation of a 2-way chute with electric actuator flap doors. Receiving feed from the three existing conveyors, a short 15m long x 1.2m wide collecting conveyor will be installed which is designed to accept all reject materials from the three belts. This conveyor will run horizontally beneath the picking station floor and out through the back of the building before discharging onto an elevated conveyor. Canning will supply a 20m long troughed belt conveyor which is designed to elevate up at approximately 20°, running parallel to the building before discharging onto a new overhead conveyor.



75 metres in length this conveyor is constructed in a heavy duty lattice framework and will run horizontally 5 metres above the yard before discharging via a 2-way chute, either directly into an existing storage bay or onto a new feed conveyor. This new feed conveyor approximately 10 metres in length will run horizontally beneath the building roof before discharging via a 2-way chute into an existing baler or alternatively onto a new second feed conveyor. This second feed, approximately 15 metres in length will elevate beneath the building roof before also discharging via a 2-way chute onto either of two further new feed conveyors.



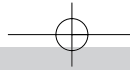
These two conveyors both approximately 10 metres in length elevate before they discharge respectively onto the existing balers no 2 and no 3 conveyors.

All the new conveyors will be powered by Canning SuperDrive™ motorised drums. The drums will all be fitted with special labyrinth seals to eliminate any ingress from CD and audio tapes.

John Viviani, Managing Director, commented "The new systems will provide Grosvenor Waste Management with a fully integrated conveyor system across its 10 acre site to further improve the processing of recyclables at Europe's largest MRF. This is the latest in a series of substantial investments by Grosvenor Waste Management that will enhance operational and cost efficiencies on the site."

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# CANNING CONVEYS MATERIAL FOR THE WASTE GLASS INDUSTRY



Canning Conveyor has just completed a project to supply a conveyor system for Magna Engineering for the MAGNA Group Plc laminated glass recycling site being developed at Burn, near Selby.

Magna Engineering is based in Wakefield, and is a member of the MAGNA Group Plc who are specialists in recycling. The group has developed an effective system to handle laminated glass and separate the glass from the PVB, with a view to recycling of both glass and PVB for commercial use.

The project has included, over a period of six months, supply of conveyors for the laminated glass processing and recovery line with the first phase involving the supply of modular feed and discharge conveyors for the first MAGNA Separator.

Five more modular conveyors were supplied for the next stage of separation into different product streams.

The supply of further modular conveyors will be repeated to meet the need as further stages are added to the process and the plant expands to achieve its full potential.

In the third phase, Canning supplied a purpose built new primary input feed conveyor situated outside the process building. This conveyor, 10 metres in length, is a heavy-duty flat conveyor manufactured specifically for the project. It is fitted with a plain belt and is unconstricted to allow picking and to avoid material bridging or sticking. Incoming material onto this belt feed conveyor is partly processed laminated glass which, as it is exposed to the elements, can be either wet or dry. Material is dumped directly onto this belt by wheeled loader. The conveyor is fitted with heavy-duty impact 3-roll troughing/idler sets to withstand heavy amounts of material that are repeatedly tipped onto the belt.

Designed to work in either of two positions the conveyor is height adjustable and is driven by a 319mm diameter Canning SuperDrive™ motorized drum at the discharge end with a Rulmeca tail pulley with integral sealed for life (IP67) roller bearings at the feed end.

All conveyors were supplied complete with head drive and base tension unit and included primary scrapers and emergency grab wires.



## The ciVic® Municipal Waste Aerobic Digester



Since its inception, Civic Environmental Systems Ltd (CES) has actively promoted the ciVic® technology to the public and private sectors as a credible alternative to landfill and/or mass burn incineration. During 2001 the company was successful in securing a contract for the design and build of a single tower ciVic® plant to be operated by Premier Waste Management Ltd in County Durham.

Opened by the Prime Minister in January 2002, the ciVic® Municipal Waste Aerobic Digester based at Thornley was built as a commercial scale development plant.

The project's main aim was to transform household rubbish, that would otherwise go directly to landfill, into useable composted soil improving media and separate out recyclable bi-products such as aluminium, steel, glass and plastics.

Originally funded by County Durham Environmental Trust (CDENT), the research and development initiative, it represented a major response to the government's challenge to increase the allocation of funds to sustainable waste management projects. It was constructed by CES of Sheffield and operated under contract by CDAD by Premier Waste Management Ltd (Premier).

CES is a relatively new company formed as a sister company to the long established Hadee Engineering Company Ltd in Sheffield. The company was formed in order to market the ciVic® patented technology for aerobic digestion of the biodegradable fraction of Municipal Solid Waste developed by Hadee.

Premier is one of the largest independent waste management companies in the UK. Specialising in the safe disposal and recycling of household, commercial and industrial wastes. Additionally, the company works with technological partners in relation to landfill gas

collection, extraction and utilisation, environmental monitoring and new waste treatment technologies. Providing a range of state-of-the-art recycling services the company remains at the forefront of waste recycling technology. The development of the unique Aerobic Digester has made Premier a leader in the field of waste recycling and recovery.

Since 2002 the plant has been operating successfully, processing segregated and un-segregated municipal solid waste (MSW) and producing materials. Initially, these materials were analysed and evaluated by Premier in conjunction with Newcastle University and the Environment Agency.

All the initial results proved to be positive and the plant exceeded expectations in terms of efficiency and product quality. This was endorsed when the company received a national award for Innovation and Technology, given by The Composting Association in November 2002. Sheffield Chamber of Commerce and Business Link South Yorkshire also commended the company at their annual awards in November 2002. This was in recognition of the fact that it has successfully established its position in the marketplace through the use of sound business techniques.

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From the outset there was always the intention to develop the plant through phases, the throughput of the original pilot plant was licensed at 8000 tonnes/annum being limited by license conditions. Following the proven reliability and performance of the plant the second phase, which was funded by Premier, was licensed for an increased throughput of 25,000 tonnes/annum. Up to 2005 the plant has cost in excess of £4 million and changed from development status to becoming a total commercial operation in April of that year. As a result of the success of this pilot plant, CES became involved in a number of other projects; two of which were for Premier.

Canning Conveyor Co Ltd who supplied the complete conveyor equipment for the original plant, were also awarded the contract for the supply of the second and third phase conveying equipment by CES. Canning Conveyor were responsible for undertaking the full design, manufacture and installation of the conveyors for the transportation of both shredded raw and digested MSW within the system.

The patented ciVic® process takes raw, unsorted waste from domestic households; it is fed into a low speed, high torque shredder that cuts the waste into small pieces. The second phase of the project includes additional handling facilities and a second digester tower. It is the digester tower that is the most integral and advanced part of the process. The tower works on the process of aerobic digestion and allows full control over each batch of material being processed. The process is fully computer controlled and has a bespoke data acquisition system, which allows full traceability of all material batches processed, thereby giving assurance that the material is fully sanitised and pathogen free.

Within the second phase Canning supplied an inclined gantry feed conveyor which accepts waste directly from the shredder; this conveyor discharges onto a transfer conveyor which delivers the waste stream onto a reversible transfer conveyor and then into the reception hatch of either the first or second digester tower. The discharged material from the bottom of each tower is then fed via auger onto a vibratory feeder and subsequently onto an inclined lattice conveyor which feeds directly into a trommel. After screening, the material is then discharged onto three out loading radial conveyors which discharge into reception trailers. All the conveyors have a capacity of 50 tph and are fitted with standard Canning conveyor parts; the main feed and transfer conveyors were fitted with Cannoflex nitrile conveyor belts.

The third phase of the project included an additional digester tower and supporting feed conveyors which effectively increased the output of the plant by 40%. Canning Conveyor supplied two conveyors - a new reversible conveyor to replace an existing conveyor C2 which included a SuperDrive™ lagged drum at each

end. Rated at 1m/sec these are lubricated with synthetic oil. This conveyor is fully skirted and fitted with oil-resistant cross-stabilized belting. Capable of conveying shredded raw unsorted MSW -100mm this conveyor is mounted on an interconnecting walkway bridge between tower T1 and the new tower T3.

Each end of this conveyor was raised to discharge on to an existing transfer conveyor on tower T1 or, in the opposite direction on to a new transfer conveyor on tower T3. This new transfer conveyor is driven by a SuperDrive™ lagged drum rated at 1m/sec with synthetic oil and includes a Rulmecca non-drive tail drum. The second shorter flat bed transfer conveyor receives discharge from conveyor C2 and delivers directly into the loading hatch on top of new tower T3. Driven by a 7.5kW motorized drum at the discharge end this conveyor will be capable of re-use if it is extended to cater for a 4th tower.

Completing the project, Canning Conveyor supplied a full set of skirts and guards which were fitted to the existing floor mounted conveyor to contain the load when a second feed area is introduced. All design, manufacture, installation and commissioning was completed by Canning Conveyor.

Karl Shaw, manager of CES comments: "Canning Conveyor Co Ltd have worked closely with us on this development to provide belt conveying systems which form an integral part of the ciVic® process. The equipment and levels of service supplied by Canning have been to specification and extremely professional. We look forward to working with Canning on future installations."

Since its inception, the award winning ciVic® process for MSW processing and materials recovery developed by Sheffield based CES has recorded a number of significant achievements.

- The first commercial-scale development plant built to budget and timescale, commissioned January 2002.
- Officially opened by the Rt. Hon. Mr. Tony Blair PM, July 2002.
- Won The Composting Association Award for Innovation & Technology, November 2002.
- Used by WRAP in a Defra funded training programme of Quality Management for Composting facilities as a model of "Best Composting Practice" in training materials, February 2003.

# Canning completes bridge crossing for Brett Aggregates



Canning Conveyor has recently completed a project for Brett Aggregates at their Milton Quarry in Kent. Brett Aggregates is a forward-looking independent construction and building materials group with a proven 100 year track record.

With strong roots in the South East, the Brett Group has continued to grow, doubling in size over the past five years. They now employ over 900 people in the UK, Channel Islands and Virginia, USA.

The project at Milton Quarry involved an extension to the existing system and called for the bridging of the Great River Stour with a 25 metre conveyor section for which Canning designed, manufactured and supplied four conveyor sections covering a total of 60 metres. Accepting feed from an existing hopper the system supplied included a 750mm wide x 60metres troughed belt conveyor of lattice frame construction with channel stringer sections at the head and tail. Designed to transfer capacities of up to 200 tph of -150mm sand and gravel the material is loaded at ground level into the hopper/feeder and conveyed across a section elevating up over the Great River Stour before discharging into an existing field conveyor on the earth bund on the opposite bank.

Built in sections the 25m section spanning the river is of lattice section and is fitted with a 750mm wide open mesh walkway, full length along one side only. Access to this walkway is by short stair from ground level at the tail end and by means of a hooped ladder on the opposite bank adjacent to the support trestle. Complete with feed boot, discharge chute and primary and secondary scrapers the conveyor is also covered full length including deck plates. Under tray spill plates over the river and public footpath were also fitted. An emergency stop pull wire system to all accessible areas of the conveyor completed the specification.

Derek Knight, Area Manager, commented, "The design and installation of the conveyor bridge crossing the Great River Stour was carried out to the highest standard, due to the sensitivity of the area it was imperative we called in the professionals."

## NO COAL EMERGENCIES WITH CANNING CONVEYOR



In a recent project for **Corus Construction and Industrial**, Canning designed, manufactured and supplied an emergency coal conveyor for ACO at Scunthorpe.

This new installation covers the risk that if a failure occurs the system can be by passed with a new feed via the newly installed hopper feeder.

The specification included the supply of a new dump hopper 4.5m wide x 2.6m x 3.0m high to the front loading lip. Fabricated from 6mm thick mild steel plate and stiffened with RSA sections as required, the top inlet was fitted with flared anti-spill plates to three sides. Canning also designed the hopper outlet to accommodate a crash beam to reduce impact on the belt feeder including a screw type guillotine door for adjusting the throughput.

Specified to accept up to a minimum of 10 tonnes of -50mm coal from front loader buckets, hopper outlet skirt plates were fitted to run the full length of the belt feeder.

Canning also supplied a belt feeder approximately 12 metres in length x 900mm wide which is designed to discharge at up to 200tph. Built in lattice frame construction from ground to existing concrete floor level it is fitted with a 750mm wide open mesh walkway, full length to one side only. This conveyor was manufactured in channel stringer construction from the gantry to the head frame with the head frame supporting the drive and snub drums, the 22kW shaft mounted drive unit and the discharge unit with belt scraper. This discharge unit feeds directly into a new receiving chute which feeds the existing modified 900mm wide belt.

The motor supplied was weather proofed with class F insulation protected to IP55 with drive through a shaft mounted gear unit with torque arm and direct mounted motor.

The complete project was completed and installed by Canning engineers under the 5 step **Corus UK** risk assessment and also included their own company risk assessment and method statement.

Dave Ramsay, **Corus** maintenance engineer, said: "We were very impressed. The installation team were thorough and worked safely to risk assessment and method statements with no disruption to operations."

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# TIMBER INDUSTRY BENEFITS FROM CANNING CONVEYOR SOLUTIONS



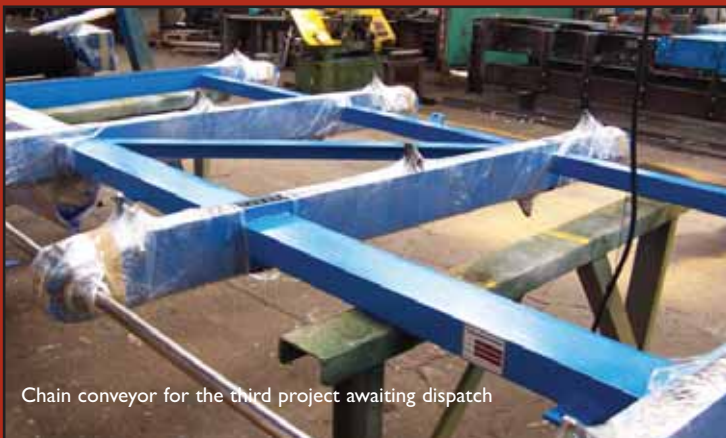
Part of a 5.4 x 450mm wide conveyor for Venezuela



Bespoke 4.2 x 2.4m wide long conveyor for the 2nd project



Shop assembly of conveyors for the third project



Chain conveyor for the third project awaiting dispatch

Canning Conveyor has recently supplied conveyors to Stenner for four overseas and one UK project.

Based at Tiverton in Devon, Stenner have been designing, building and supplying sawing machinery for over 100 years. With installations in over 120 countries, they are world leaders in supplying solutions based around wide band saw technology from single stand-alone resaws to complete sawmills.

**For the first project** for an established Scottish timber merchant Canning utilized modular conveyor solutions. Canning manufactured, supplied and delivered 4 troughed belt conveyors suitable to handle sawdust at the rate of approximately 20 tonnes/8hr and wood chips (wet softwood) -25mm at the rate of 30 tonnes/8hr.

Working to a Stenner sawmills arrangement drawing Canning supplied 4 floor mounted horizontal modular belt conveyors in 2 widths of 300 & 600mm. All conveyors were fitted with CannoFlex belting, electric drives, based tensioned units, feed boots, belt scraper and emergency stop including support legs.

All conveyors were supplied with head drive unit, base tension unit, medium steel hopper primary and secondary belt scrapers and emergency stop grab wires.

**In a second project** for a sawmill in Lithuania Canning supplied two conveyors. A 20m long x 450mm wide modular conveyor was fitted with plain belt and supplied with head drive; base tension unit and emergency stop grab wires.

A second conveyor was bespoke manufactured and designed to fit into a container for shipping. This conveyor was 4.2m long x 2.4m and is of heavy-duty construction and has a belt speed of 10m/min. Supported at a belt height of 1450mm the conveyor was supplied with a perplas lined decking plate which is the full length of the carrying stand, with relieving rollers at a suitable pitch.

**For a third project** in Venezuela Stenner requested three identical conveyor systems to be delivered to three sawmills over a period of five months. All three conveyor systems were designed to fit into a 40' container for shipment.

Each of the identical conveyor systems comprised 2 belt conveyors which run parallel to each other at different heights, which include a bespoke inclined conveyor with dogs to transfer timber between these conveyors. Part of the new conveyor system also includes a conveyor for the out feed from a no. 4 head sawmill.

The conveyor system supplied for the 2-head machine comprised of a 5.4m x 450mm wide modular medium-duty flat belt conveyor and four 2.2m long chain link flat conveyors. The latter were designed and bespoke manufactured for the project and were of RSC main channel construction. A third 12m long x 450mm wide modular conveyor completed the system for the 2-head machine.

For the out feed conveyor on the 4-head machine the requirement was for the conveying of logs up to 4m in length with a weight of approximately 90kg. Canning supplied a 3.6m long x 300mm modular medium-duty flat belt conveyor.

All modular conveyors were supplied complete with head drive; base tension unit and emergency stop grab wires.

As a world leader in supplying solutions for sawmills Bruce Clothier, General Manager of Stenner commented "Canning was able to design, manufacture and deliver solutions to our time frames enabling us to focus on developing our core products. We will use them again."



## FOR SALE - Spring 2008

## New Standard Cannoflex Belts

| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|--------------------|----------|----------|
| 14148/13    | EP800/4 | 2+2.0     | Cannoflex Belt     | 327      | 41       |
| 13730/20    | EP800/4 | 2+2.0     | Cannoflex Belt     | 525      | 42       |
| 13594/24    | EP800/4 | 2+2.0     | Cannoflex Belt     | 580      | 36       |
| 13768/26    | EP800/4 | 2+2.0     | Cannoflex Belt     | 650      | 37.5     |
| 13665/32    | EP800/4 | 2+2.0     | Cannoflex Belt     | 800      | 40       |
| 14173/42    | EP800/4 | 2+2.0     | Cannoflex Belt     | 1045     | 80.5     |
| 534/04/67   | EP800/5 | 2+2.0     | Cannoflex Belt     | 1700     | 33       |
| 787/01/72   | EP800/5 | 2+2.0     | Cannoflex Belt     | 1800     | 220      |
| 562/01/14   | EP315/2 | 3+1.0     | Cannoflex Belt     | 350      | 30.8     |
| 251/06/14   | EP315/3 | 3+1.5     | Cannoflex Belt     | 350      | 108      |
| 756/05/16   | EP250/2 | 2+1.0     | Cannoflex Belt     | 400      | 355      |
| 775/07/16   | EP250/2 | 2+1.0     | Cannoflex Belt     | 400      | 96.4     |
| 775/08/16   | EP250/2 | 2+1.0     | Cannoflex Belt     | 400      | 198      |
| 756/06/18   | EP250/2 | 2+1.0     | Cannoflex Belt     | 450      | 229      |
| 783/01/18   | EP250/2 | 2+1.0     | Cannoflex Belt     | 450      | 129      |
| 765/05/18   | EP315/2 | 3+1.0     | Cannoflex Belt     | 450      | 117.2    |
| 598/01/18   | EP315/3 | 3+1.5     | Cannoflex Belt     | 450      | 37       |
| 598/02/18   | EP315/3 | 3+1.5     | Cannoflex Belt     | 450      | 280      |
| 123/06/18   | EP500/3 | 3+1.5     | Cannoflex Belt     | 450      | 354      |
| 930/02/18   | EP500/3 | 3+1.5     | Cannoflex Belt     | 450      | 38       |
| 700/07/18   | EP500/3 | 5+1.5     | Cannoflex Belt     | 450      | 261.5    |
| 700/08/18   | EP500/3 | 5+1.5     | Cannoflex Belt     | 450      | 304      |
| 756/07/20   | EP250/2 | 2+1.0     | Cannoflex Belt     | 500      | 252      |
| 775/09/20   | EP250/2 | 2+1.0     | Cannoflex Belt     | 500      | 138.8    |
| 775/10/20   | EP250/2 | 2+1.0     | Cannoflex Belt     | 500      | 200      |
| 619/01/20   | EP315/2 | 3+1.0     | Cannoflex Belt     | 500      | 42.8     |
| 619/02/20   | EP315/2 | 3+1.0     | Cannoflex Belt     | 500      | 302      |
| 619/03/20   | EP315/2 | 3+1.0     | Cannoflex Belt     | 500      | 302      |
| 667/04/20   | EP315/3 | 3+1.5     | Cannoflex Belt     | 500      | 325.2    |
| 13633/20    | EP500/3 | 3+1.5     | Cannoflex Belt     | 500      | 48       |
| 650/02/20   | EP500/3 | 3+1.5     | Cannoflex Belt     | 500      | 50.3     |
| 650/03/20   | EP500/3 | 3+1.5     | Cannoflex Belt     | 500      | 143      |
| 823/03/20   | EP500/3 | 5+1.5     | Cannoflex Belt     | 500      | 285.4    |
| 823/04/20   | EP500/3 | 5+1.5     | Cannoflex Belt     | 500      | 300      |
| 823/05/20   | EP500/3 | 5+1.5     | Cannoflex Belt     | 500      | 300      |
| 812/03/20   | EP630/4 | 5+1.5     | Cannoflex Belt     | 500      | 180      |
| 728/05/20   | EP630/4 | 5+1.5     | Cannoflex Belt     | 500      | 55       |
| 756/08/24   | EP250/2 | 2+1.0     | Cannoflex Belt     | 600      | 221.5    |
| 783/04/24   | EP250/2 | 2+1.0     | Cannoflex Belt     | 600      | 32.7     |
| 783/05/24   | EP250/2 | 2+1.0     | Cannoflex Belt     | 600      | 189      |
| 697/06/24   | EP500/3 | 3+1.5     | Cannoflex Belt     | 600      | 288.5    |
| 708/01/24   | EP500/3 | 3+1.5     | Cannoflex Belt     | 600      | 403      |
| 708/02/24   | EP500/3 | 3+1.5     | Cannoflex Belt     | 600      | 403      |
| 712/10/24   | EP500/3 | 3+1.5     | Cannoflex Belt     | 600      | 407      |
| 812/06/24   | EP500/3 | 5+1.5     | Cannoflex Belt     | 600      | 70       |
| 812/07/24   | EP500/3 | 5+1.5     | Cannoflex Belt     | 600      | 320      |
| 812/08/24   | EP500/3 | 5+1.5     | Cannoflex Belt     | 600      | 320      |
| 788/04/24   | EP500/3 | 5+1.5     | Cannoflex Belt     | 600      | 31       |
| 823/01/24   | EP500/3 | 5+1.5     | Cannoflex Belt     | 600      | 220      |
| 812/04/24   | EP630/4 | 5+1.5     | Cannoflex Belt     | 600      | 180      |
| 823/06/24   | EP630/4 | 5+1.5     | Cannoflex Belt     | 600      | 280      |
| 823/07/24   | EP630/4 | 5+1.5     | Cannoflex Belt     | 600      | 280      |
| 775/02/26   | EP250/2 | 2+1.0     | Cannoflex Belt     | 650      | 190      |
| 775/03/26   | EP250/2 | 2+1.0     | Cannoflex Belt     | 650      | 200      |
| 623/02/26   | EP315/2 | 3+1.0     | Cannoflex Belt     | 650      | 271.2    |
| 647/02/26   | EP315/2 | 3+1.0     | Cannoflex Belt     | 650      | 409      |
| 562/06/26   | EP315/3 | 3+1.5     | Cannoflex Belt     | 650      | 247.3    |
| 562/07/26   | EP315/3 | 3+1.5     | Cannoflex Belt     | 650      | 32       |
| 581/05/26   | EP315/3 | 3+1.5     | Cannoflex Belt     | 650      | 46       |
| 667/08/26   | EP500/3 | 3+1.5     | Cannoflex Belt     | 650      | 220.6    |
| 808/01/26   | EP500/3 | 5+1.5     | Cannoflex Belt     | 650      | 254      |
| 808/02/26   | EP500/3 | 5+1.5     | Cannoflex Belt     | 650      | 320      |
| 808/03/26   | EP500/3 | 5+1.5     | Cannoflex Belt     | 650      | 320      |
| 808/04/26   | EP500/3 | 5+1.5     | Cannoflex Belt     | 650      | 320      |
| 808/05/26   | EP500/3 | 5+1.5     | Cannoflex Belt     | 650      | 320      |
| 808/06/26   | EP500/3 | 5+1.5     | Cannoflex Belt     | 650      | 320      |
| 717/08/26   | EP630/4 | 5+1.5     | Cannoflex Belt     | 650      | 72       |
| 823/14/26   | EP630/4 | 5+1.5     | Cannoflex Belt     | 650      | 280      |
| 812/01/30   | EP200/2 | 2+1.5     | Cannoflex Belt     | 750      | 261      |
| 766/09/30   | EP315/2 | 3+1.0     | Cannoflex Belt     | 750      | 348.7    |
| 728/01/30   | EP315/3 | 3+1.5     | Cannoflex Belt     | 750      | 330.5    |
| 728/02/30   | EP315/3 | 3+1.5     | Cannoflex Belt     | 750      | 400      |
| 728/03/30   | EP315/3 | 3+1.5     | Cannoflex Belt     | 750      | 400      |
| 715/03/30   | EP500/3 | 3+1.5     | Cannoflex Belt     | 750      | 70       |

PLANT/SALES LIST 2008  
Issued Spring 2008

All plant and equipment is currently available at the time of print but could be subject to remaining unsold. All prices quoted are in £ pounds sterling, all ex-works basis, or ex-site as stated, exclusive of VAT (value added tax) and exclusive of any packing and carriage. Please contact us for any other further information /details at sales@canningconveyor.co.uk on any particular item of interest, for photographs, drawings, sketches and any questions /queries you have. We would only be too pleased to make any arrangements with you for viewing, inspection etc

TELEPHONE 01909 486166

CANNOFLEX  
QUALITIES

Cannoflex Standard Conveyor Belting is made with E.P fabric plies. The top and bottom are provided with abrasion resistant rubber covers to DIN 22102 and B.S. 490.

**Application**

For conveying heavy and sharp edged goods in bulk such as gravel, crushed stone, limestone, iron pellets, glass and coal, also sand, fertilisers etc.

Cannoflex conveyor belts are quality products with an extremely high degree of reliability. The manufacturers have over 60 years of experience in belt production. Extensive testing procedures ensure that Cannoflex belts are released only if they are first class from the viewpoint of chemical, technological, structural and manufacturing techniques.

**Carcass**

The function of the carcass is to transmit and absorb the forces acting on the belt. It is primarily a question of tensile forces from the driving pulley. Secondly, the carcass absorbs the impact that partly appears when the material is loaded onto the conveyor and partly when the belt with material passes over the carrying idlers.

The carcass consists of one or more plies of textile fabric with rubber on each side to give adhesion and flexibility. The longitudinal direction is called warp and cross direction is called weft.

The conveyor belt fabrics can have the same or different material in warp and weft. One letter is used for designating each, for instance EP, in which E is Polyester in warp and P is Polyamide in weft.

**In the following the most common carcass materials are described.**

**Cotton (B)**

A natural fibre used in both warp and weft. Cotton is still used in conveyor belt fabrics, but it is being displaced by synthetic material.

**Polyester (E)**

Synthetic fibres such as Terylene, Trevira, Diolen, and Tetonon. Polyester fabrics are not influenced by moisture or micro organisms. They are very flexible, have stability in length and are acid resistant.

**Polyamide (P)**

Synthetic fibres known as Nylon and Perlon. This fabric has more or less the same characteristics as Polyester, but not the length stability.

**Polyester-Polyamide (EP)**

The EP fabrics have Polyester as the warp and Polyamide as the weft. This combination gives the best possible fabric characteristics with the following advantages:

- High strength in proportion to weight
- High resistance to impact
- Negligible elongation
- Great flexibility, excellent trough ability
- Not susceptible to humidity and micro-organisms

These technical advantages as well as many years' experience in the conveyor belt field are the reason why Canning Conveyor prefer EP as carcass material in conveyor belts.

**Covers**

The covers protect the carcass and give the necessary friction between belt and driving pulley and between belt and material.

As the covers must resist influences from the transported material and the weather, cover types that are wear resistant, oil and/or heat resistance, antistatic or a combination of two or more of these properties are required.

SPRING 2008



# FOR SALE - Spring 2008

## New Standard Canningflex Belts

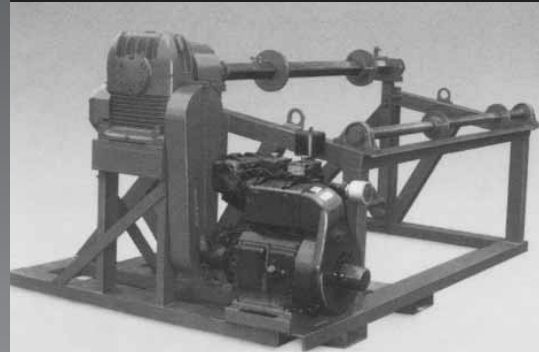
| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|--------------------|----------|----------|
| 718/05/30   | EP500/3 | 3+1.5     | Canningflex Belt   | 750      | 379      |
| 745/01/30   | EP500/3 | 3+1.5     | Canningflex Belt   | 750      | 405      |
| 745/02/30   | EP500/3 | 3+1.5     | Canningflex Belt   | 750      | 404      |
| 745/03/30   | EP500/3 | 3+1.5     | Canningflex Belt   | 750      | 400      |
| 681/01/30   | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 43.4     |
| 712/08/30   | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 43       |
| 712/09/30   | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 52       |
| 14112/30    | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 42       |
| 14113/30    | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 33.8     |
| 14171/30    | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 70       |
| 823/12/30   | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 174      |
| 823/13/30   | EP500/3 | 5+1.5     | Canningflex Belt   | 750      | 300      |
| 691/01/30   | EP630/4 | 5+1.5     | Canningflex Belt   | 750      | 38       |
| 691/02/30   | EP630/4 | 5+1.5     | Canningflex Belt   | 750      | 58       |
| 823/19/30   | EP630/4 | 5+1.5     | Canningflex Belt   | 750      | 300      |
| 823/20/30   | EP630/4 | 5+1.5     | Canningflex Belt   | 750      | 300      |
| 829/03/30   | EP630/4 | 5+1.5     | Canningflex Belt   | 750      | 297      |
| 829/04/30   | EP630/4 | 5+1.5     | Canningflex Belt   | 750      | 300      |
| 812/02/32   | EP200/2 | 2+1.5     | Canningflex Belt   | 800      | 350      |
| 775/04/32   | EP250/2 | 2+1.0     | Canningflex Belt   | 800      | 180.6    |
| 775/05/32   | EP250/2 | 2+1.0     | Canningflex Belt   | 800      | 203      |
| 562/05/32   | EP315/2 | 3+1.0     | Canningflex Belt   | 800      | 188      |
| 660/04/32   | EP315/3 | 3+1.5     | Canningflex Belt   | 800      | 348.2    |
| 660/05/32   | EP315/3 | 3+1.5     | Canningflex Belt   | 800      | 407      |
| 757/03/32   | EP315/3 | 3+1.5     | Canningflex Belt   | 800      | 358.7    |
| 667/11/32   | EP500/3 | 3+1.5     | Canningflex Belt   | 800      | 76       |
| 629/04/32   | EP500/3 | 5+1.5     | Canningflex Belt   | 800      | 35       |
| 14172/32    | EP630/4 | 5+1.5     | Canningflex Belt   | 800      | 112      |
| 722/06/32   | EP630/4 | 5+1.5     | Canningflex Belt   | 800      | 83       |
| 722/07/32   | EP630/4 | 5+1.5     | Canningflex Belt   | 800      | 38       |
| 823/15/32   | EP630/4 | 5+1.5     | Canningflex Belt   | 800      | 280      |
| 823/16/32   | EP630/4 | 5+1.5     | Canningflex Belt   | 800      | 280      |
| 783/06/36   | EP250/2 | 2+1.0     | Canningflex Belt   | 900      | 184      |
| 783/07/36   | EP250/2 | 2+1.0     | Canningflex Belt   | 900      | 204      |
| 606/15/36   | EP315/2 | 3+1.0     | Canningflex Belt   | 900      | 154      |
| 722/02/36   | EP315/3 | 3+1.5     | Canningflex Belt   | 900      | 35.5     |
| 722/03/36   | EP315/3 | 3+1.5     | Canningflex Belt   | 900      | 369      |
| 301/07/36   | EP500/3 | 3+1.5     | Canningflex Belt   | 900      | 48       |
| 477/04/36   | EP500/3 | 3+1.5     | Canningflex Belt   | 900      | 65       |
| 758/03/36   | EP500/3 | 3+1.5     | Canningflex Belt   | 900      | 147      |
| 652/05/36   | EP500/3 | 5+1.5     | Canningflex Belt   | 900      | 313      |
| 661/04/36   | EP500/3 | 5+1.5     | Canningflex Belt   | 900      | 41.5     |
| 661/05/36   | EP500/3 | 5+1.5     | Canningflex Belt   | 900      | 41       |
| 9624/36     | EP400/4 | 3+1.5     | Canningflex Belt   | 900      | 33       |
| 615/10/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 54       |
| 650/05/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 46       |
| 650/06/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 62       |
| 650/07/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 62       |
| 718/01/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 63       |
| 718/02/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 169      |
| 724/01/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 205      |
| 725/03/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 129.9    |
| 729/02/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 381      |
| 729/03/36   | EP630/4 | 5+1.5     | Canningflex Belt   | 900      | 384.3    |
| 661/01/36   | EP630/4 | 6+2.0     | Canningflex Belt   | 900      | 84       |
| 765/01/36   | EP630/4 | 6+2.0     | Canningflex Belt   | 900      | 307.5    |
| 559/08/36   | EP800/4 | 6+2.0     | Canningflex Belt   | 900      | 33       |
| 614/04/36   | EP800/4 | 6+2.0     | Canningflex Belt   | 900      | 38.5     |
| 622/05/36   | EP800/4 | 6+2.0     | Canningflex Belt   | 900      | 67       |
| 759/04/36   | EP800/4 | 6+2.0     | Canningflex Belt   | 900      | 104.5    |
| 759/05/36   | EP800/4 | 6+2.0     | Canningflex Belt   | 900      | 226      |
| 281/02/36   | EP800/4 | 6+2.0     | Canningflex Belt   | 900      | 36       |
| 747/01/36   | EP800/4 | 8+3.0     | Canningflex Belt   | 900      | 230      |
| 117/01/36   | EP800/5 | 6+2.0     | Canningflex Belt   | 900      | 65       |
| 236/06/36   | EP800/5 | 6+2.0     | Canningflex Belt   | 900      | 113      |
| 524/03/36   | EP800/5 | 6+2.0     | Canningflex Belt   | 900      | 250      |
| 622/03/36   | EP800/5 | 6+2.0     | Canningflex Belt   | 900      | 260      |
| 622/04/36   | EP800/5 | 6+2.0     | Canningflex Belt   | 900      | 260      |
| 991/01/36   | EP800/5 | 6+2.0     | Canningflex Belt   | 900      | 43       |
| 263/08/36   | EP800/5 | 6+2.0     | Canningflex Belt   | 900      | 46       |
| 13795/36    | EP800/5 | 8+3.0     | Canningflex Belt   | 900      | 205      |
| 642/02/42   | EP500/3 | 5+1.5     | Canningflex Belt   | 1000     | 244      |
| 715/04/42   | EP500/3 | 5+1.5     | Canningflex Belt   | 1000     | 381      |
| 758/05/42   | EP500/3 | 5+1.5     | Canningflex Belt   | 1000     | 142      |

## CANNINGS BELT REELING MACHINE

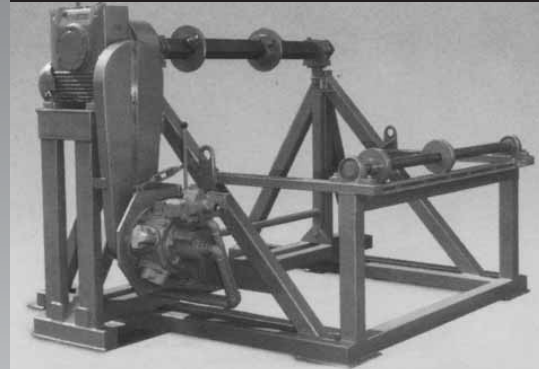


The CANNING'S BELT REELING MACHINE is a most economical, cost effective way of handling and reeling conveyor belting.

### REELER WITH DIESEL DRIVE/ELECTRIC START



### REELER WITH DIESEL DRIVE/ELECTRIC START



2 Standard Models:

MODEL C36 belt widths up to 1000mm (36")

MODEL C72 belt widths up to 1800mm (72")

Both models can reel up to approx 200 metres of 12.5mm (1/2") thick belt.

Portable - for ease of handling on site and available with diesel or electric drive. Can be transported by 35cwt pick-up truck. Hired extensively to British Coal and numerous quarries throughout the UK. Incorporating the unique 'Roll Releasing Mechanism'. Individual machines for alternative sizes and specification made to order.

SPRING 2008



## FOR SALE - Spring 2008

### New Standard Cannoflex Belts

| PRODUCT REF | SPEC     | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|----------|-----------|--------------------|----------|----------|
| 751/01/42   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1000     | 328.8    |
| 751/02/42   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1000     | 400      |
| 637/02/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1000     | 42       |
| 637/03/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1000     | 354      |
| 699/01/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1000     | 35.7     |
| 699/02/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1000     | 355      |
| 741/02/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1000     | 265      |
| 736/03/42   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1000     | 33       |
| 746/09/42   | EP200/2  | 2+1.5     | Cannoflex Belt     | 1050     | 196.5    |
| 602/01/42   | EP250/2  | 2+1.0     | Cannoflex Belt     | 1050     | 68.5     |
| 647/03/42   | EP315/2  | 3+1.0     | Cannoflex Belt     | 1050     | 368      |
| 655/05/42   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1050     | 392.7    |
| 263/11/42   | EP500/3  | 3+1.5     | Cannoflex Belt     | 1050     | 161      |
| 580/05/42   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1050     | 33       |
| 727/02/42   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1050     | 172      |
| 727/03/42   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1050     | 380      |
| 727/04/42   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1050     | 380      |
| 14041/42    | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 95       |
| 563/04/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 95       |
| 586/03/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 107.5    |
| 661/06/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 250      |
| 661/07/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 400      |
| 717/10/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 250      |
| 717/11/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 400      |
| 736/02/42   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1050     | 400      |
| 775/06/42   | EP630/4  | 6+2.0     | Cannoflex Belt     | 1050     | 359      |
| 708/05/42   | EP630/4  | 8+3.0     | Cannoflex Belt     | 1050     | 48.5     |
| 572/02/42   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1050     | 71       |
| 572/03/42   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1050     | 115      |
| 702/02/42   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1050     | 34       |
| 829/02/42   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1050     | 250      |
| 117/02/42   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1050     | 44       |
| 13361/42    | EP800/5  | 6+2.0     | Cannoflex Belt     | 1050     | 43       |
| 524/20/42   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1050     | 139      |
| 614/03/42   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1050     | 160      |
| 622/02/42   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1050     | 260      |
| 758/07/42   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1050     | 250      |
| 758/08/42   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1050     | 250      |
| 14001/42    | EP800/5  | 8+3.0     | Cannoflex Belt     | 1050     | 203.5    |
| 527/05/48   | EP160/2  | 3+1.5     | Cannoflex Belt     | 1200     | 71       |
| 679/05/48   | EP250/2  | 2+1.0     | Cannoflex Belt     | 1200     | 320      |
| 650/08/48   | EP315/2  | 3+1.0     | Cannoflex Belt     | 1200     | 378      |
| 729/04/48   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1200     | 108      |
| 728/04/48   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1200     | 72.5     |
| 236/08/48   | EP500/3  | 3+1.5     | Cannoflex Belt     | 1200     | 53.4     |
| 702/01/48   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1200     | 225      |
| 703/01/48   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1200     | 31.7     |
| 707/02/48   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1200     | 356      |
| 723/02/48   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1200     | 400      |
| 717/04/48   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1200     | 330      |
| 717/05/48   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1200     | 400      |
| 13797/48    | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 41       |
| 690/02/48   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 90.5     |
| 745/04/48   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 206      |
| 747/03/48   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 407      |
| 759/01/48   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 109.6    |
| 759/06/48   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 334      |
| 765/02/48   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 338      |
| 741/05/48   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1200     | 36       |
| 683/02/48   | EP630/4  | 6+2.0     | Cannoflex Belt     | 1200     | 91       |
| 759/03/48   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1200     | 239      |
| 524/13/48   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1200     | 50       |
| 524/01/48   | EP1205/5 | 7+2.0     | Cannoflex Belt     | 1200     | 31       |
| 563/01/48   | EP1250/5 | 7+2.0     | Cannoflex Belt     | 1200     | 79.5     |
| 715/05/48   | EP1250/5 | 7+2.0     | Cannoflex Belt     | 1200     | 99       |
| 614/02/48   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1200     | 40       |
| 707/01/48   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1200     | 280      |
| 708/04/48   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1200     | 306      |
| 788/01/48   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1200     | 300      |
| 788/02/48   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1200     | 300      |
| 672/02/48   | EP800/5  | 8+3.0     | Cannoflex Belt     | 1200     | 230      |
| 722/04/54   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1400     | 145.5    |
| 13796/54    | EP1000/4 | 8+3.0     | Cannoflex Belt     | 1350     | 42       |
| 692/05/60   | EP250/2  | 2+1.0     | Cannoflex Belt     | 1500     | 33.4     |
| 756/01/60   | EP250/2  | 2+1.0     | Cannoflex Belt     | 1500     | 207.6    |

### New Standard Cannoflex Belts

| PRODUCT REF | SPEC     | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|----------|-----------|--------------------|----------|----------|
| 643/04/60   | EP315/2  | 3+1.0     | Cannoflex Belt     | 1500     | 335      |
| 757/01/60   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1500     | 249.5    |
| 725/01/60   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1500     | 65       |
| 756/02/60   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1500     | 403      |
| 758/06/60   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1500     | 88       |
| 829/01/60   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1500     | 280      |
| 723/01/60   | EP630/4  | 6+2.0     | Cannoflex Belt     | 1500     | 77       |
| 725/02/60   | EP1250/5 | 7+2.0     | Cannoflex Belt     | 1500     | 254.5    |
| 643/05/63   | EP315/2  | 3+1.0     | Cannoflex Belt     | 1600     | 110.8    |
| 765/04/63   | EP250/2  | 2+1.0     | Cannoflex Belt     | 1600     | 227      |
| 225/01/63   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1600     | 86.2     |
| 632/04/63   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1600     | 34       |
| 757/04/63   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1600     | 204.5    |
| 669/04/63   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1600     | 178      |
| 058/04/63   | EP1250/5 | 7+2.0     | Cannoflex Belt     | 1600     | 33       |
| 636/01/63   | EP1250/5 | 7+2.0     | Cannoflex Belt     | 1600     | 166      |
| 737/05/63   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1600     | 49       |
| 746/10/72   | EP200/2  | 2+1.5     | Cannoflex Belt     | 1800     | 84.5     |
| 746/11/72   | EP200/2  | 2+1.5     | Cannoflex Belt     | 1800     | 300      |
| 740/02/72   | EP250/2  | 2+1.0     | Cannoflex Belt     | 1800     | 373.4    |
| 766/08/72   | EP250/2  | 2+1.0     | Cannoflex Belt     | 1800     | 354      |
| 13240/72    | EP315/2  | 3+1.0     | Cannoflex Belt     | 1800     | 79.8     |
| 649/03/72   | EP315/2  | 3+1.0     | Cannoflex Belt     | 1800     | 356      |
| 324/05/72   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1800     | 66.5     |
| 526/01/72   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1800     | 55       |
| 717/01/72   | EP315/3  | 3+1.5     | Cannoflex Belt     | 1800     | 218      |
| 681/05/72   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1800     | 105      |
| 727/01/72   | EP500/3  | 5+1.5     | Cannoflex Belt     | 1800     | 303      |
| 729/01/72   | EP630/4  | 5+1.5     | Cannoflex Belt     | 1800     | 192      |
| 622/06/72   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1800     | 174      |
| 646/02/72   | EP800/4  | 6+2.0     | Cannoflex Belt     | 1800     | 58       |
| 619/07/72   | EP1000/4 | 8+2.0     | Cannoflex Belt     | 1800     | 41       |
| 623/04/72   | EP1005/5 | 8+2.0     | Cannoflex Belt     | 1800     | 99.8     |
| 058/03/72   | EP1250/5 | 7+2.0     | Cannoflex Belt     | 1800     | 46       |
| 13244/72    | EP800/5  | 6+2.0     | Cannoflex Belt     | 1800     | 49       |
| 13245/72    | EP800/5  | 6+2.0     | Cannoflex Belt     | 1800     | 46.3     |
| 14128/72    | EP800/5  | 6+2.0     | Cannoflex Belt     | 1800     | 107      |
| 646/03/72   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1800     | 75.5     |
| 673/01/72   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1800     | 135.2    |
| 764/01/72   | EP800/5  | 6+2.0     | Cannoflex Belt     | 1800     | 300      |
| 823/02/78   | EP200/2  | 3+1.0     | Cannoflex Belt     | 2000     | 190.5    |
| 410/02/78   | EP315/3  | 3+1.5     | Cannoflex Belt     | 2000     | 190.4    |
| 764/02/78   | EP500/3  | 5+1.5     | Cannoflex Belt     | 2000     | 135.4    |
| 613/01/78   | EP800/5  | 6+2.0     | Cannoflex Belt     | 2000     | 90.7     |



## NEW STOCK

### SKIRTING RUBBER - SCRAPER BLADE

**8mm, 10mm, 15mm, 20mm,  
25mm thickness**

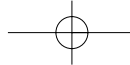
NEW STOCK RANGE

New Chevron Belts in stock



SPRING 2008





# FOR SALE - Spring 2008

Plant List

## New Cannoflex Chevron Belts

| PRODUCT REF | SPEC    | COVERS | CLEAT | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|--------|-------|--------------------|----------|----------|
| 819/01/18   | EP200/2 | 2+1    | 15    | Cannoflex Chevron  | 450      | 156      |
| 819/02/18   | EP200/2 | 2+1    | 15    | Cannoflex Chevron  | 450      | 167      |
| 666/06/18   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 450      | 56.9     |
| 671/02/18   | EP200/2 | 3+1.5  | 15    | Cannoflex Chevron  | 450      | 162      |
| 807/07/20   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 500      | 134      |
| 665/04/20   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 500      | 118.5    |
| 665/05/20   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 500      | 161      |
| 665/06/20   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 500      | 160      |
| 821/04/20   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 500      | 130      |
| 821/05/20   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 500      | 130      |
| 666/05/24   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 600      | 64.9     |
| 635/05/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 43       |
| 714/04/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 43       |
| 714/05/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 40       |
| 714/06/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 44       |
| 752/03/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 163      |
| 752/07/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 163      |
| 752/08/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 161      |
| 753/02/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 160      |
| 753/08/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 163      |
| 753/09/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 162      |
| 753/10/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 161      |
| 753/11/24   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 600      | 163      |
| 628/07/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 33       |
| 664/17/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 44.5     |
| 664/21/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 33.5     |
| 665/09/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 40       |
| 798/02/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 131      |
| 803/02/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 130      |
| 807/01/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 135      |
| 807/02/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 135      |
| 807/03/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 130      |
| 807/04/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 130      |
| 816/12/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 133      |
| 816/13/24   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 600      | 130      |
| 752/06/24   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 600      | 35.5     |
| 817/08/24   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 600      | 47       |
| 817/09/24   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 600      | 139      |
| 408/03/24   | EP500/3 | 4+2    | 32    | Cannoflex Chevron  | 600      | 48       |
| 408/06/24   | EP500/3 | 4+2    | 32    | Cannoflex Chevron  | 600      | 39.5     |
| 156/07/26   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 650      | 39.5     |
| 957/07/26   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 650      | 159      |
| 965/01/26   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 650      | 159      |
| 576/07/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 40       |
| 584/09/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 30.5     |
| 658/12/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 35.5     |
| 658/13/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 32.5     |
| 664/09/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 162      |
| 665/07/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 162      |
| 665/08/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 162      |
| 721/02/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 138      |
| 721/03/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 162      |
| 721/06/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 161      |
| 721/07/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 164      |
| 721/08/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 160      |
| 721/09/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 167      |
| 721/10/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 160      |
| 721/11/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 163      |
| 721/12/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 160      |
| 721/13/26   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 650      | 163      |
| 344/02/26   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 650      | 40       |
| 630/03/26   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 650      | 81       |
| 630/05/26   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 650      | 135      |
| 633/02/26   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 650      | 52       |
| 755/05/26   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 650      | 33.5     |
| 755/06/26   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 650      | 132      |
| 408/04/26   | EP500/3 | 4+2    | 32    | Cannoflex Chevron  | 650      | 69.5     |
| 664/23/28   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 700      | 32       |
| 739/05/28   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 700      | 98       |
| 743/02/28   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 700      | 44       |
| 228/04/30   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 750      | 108.3    |
| 628/03/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 49.5     |
| 664/03/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 58.5     |
| 664/10/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 52       |
| 664/11/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 59.5     |
| 664/12/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 123      |
| 664/13/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 165      |
| 671/06/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 163      |
| 671/08/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 160      |
| 671/09/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 160      |
| 671/10/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 160      |
| 671/11/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 162      |
| 671/12/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 160      |
| 671/13/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 160      |
| 671/14/30   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 750      | 162      |
| 676/06/30   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 750      | 34.5     |
| 743/03/30   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 750      | 55.5     |
| 762/04/30   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 750      | 38       |
| 816/05/30   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 750      | 32       |
| 408/07/30   | EP400/3 | 3+2    | 32    | Cannoflex Chevron  | 750      | 98.5     |
| 664/05/30   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 750      | 111      |
| 658/06/30   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 750      | 30.5     |
| 806/03/30   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 750      | 53.5     |
| 806/04/30   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 750      | 130      |

## New Cannoflex Chevron Belts

| PRODUCT REF | SPEC    | COVERS | CLEAT | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|--------|-------|--------------------|----------|----------|
| 820/01/30   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 750      | 130      |
| 820/02/30   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 750      | 130      |
| 408/08/30   | EP500/3 | 4+2    | 32    | Cannoflex Chevron  | 750      | 72.7     |
| 816/14/32   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 800      | 161      |
| 816/15/32   | EP200/2 | 3+2    | 15    | Cannoflex Chevron  | 800      | 162      |
| 664/15/32   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 800      | 43       |
| 664/18/32   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 800      | 37.5     |
| 671/05/32   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 800      | 42.5     |
| 803/03/32   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 800      | 34.9     |
| 803/04/32   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 800      | 68.8     |
| 706/02/32   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 800      | 93       |
| 822/04/32   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 800      | 111.5    |
| 822/05/32   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 800      | 137      |
| 828/03/32   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 800      | 130      |
| 733/10/32   | EP630/4 | 4+2    | 25    | Cannoflex Chevron  | 800      | 106      |
| 605/02/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 32.5     |
| 621/09/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 33.5     |
| 621/11/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 34.1     |
| 621/13/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 31.2     |
| 806/05/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 163      |
| 806/06/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 166      |
| 806/07/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 166      |
| 807/05/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 166      |
| 820/04/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 160      |
| 820/05/36   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 900      | 160      |
| 101/06/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 31.5     |
| 633/06/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 33.5     |
| 633/07/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 34.5     |
| 633/08/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 42       |
| 633/09/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 34       |
| 743/05/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 134      |
| 743/06/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 135      |
| 752/01/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 82       |
| 752/02/36   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 900      | 133      |
| 12636/36    | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 900      | 160      |
| 588/02/36   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 900      | 61.5     |
| 621/06/36   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 900      | 163      |
| 621/07/36   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 900      | 163      |
| 621/08/36   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 900      | 161      |
| 483/03/36   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 900      | 78.5     |
| 608/01/36   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 900      | 33.5     |
| 674/04/36   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 900      | 130      |
| 171/08/36   | EP630/4 | 4+2    | 25    | Cannoflex Chevron  | 900      | 57.5     |
| 382/03/36   | EP630/4 | 4+2    | 25    | Cannoflex Chevron  | 900      | 42       |
| 816/10/36   | EP630/4 | 4+2    | 25    | Cannoflex Chevron  | 900      | 130      |
| 798/05/42   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 1050     | 142      |
| 633/11/42   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 1050     | 49       |
| 695/08/42   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 1050     | 55       |
| 658/01/42   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 1050     | 34.5     |
| 658/02/42   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 1050     | 162      |
| 798/06/42   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 1050     | 160      |
| 798/07/42   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 1050     | 160      |
| 695/07/42   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 31.5     |
| 799/01/42   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 98       |
| 799/02/42   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 131      |
| 621/02/42   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 1050     | 147.5    |
| 600/04/42   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 1050     | 130      |
| 658/04/42   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 1050     | 130      |
| 621/04/42   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 1050     | 112      |
| 621/05/42   | EP500/3 | 4+2    | 15    | Cannoflex Chevron  | 1050     | 161      |
| 653/05/42   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 41.5     |
| 653/06/42   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 74       |
| 816/11/42   | EP500/3 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 132      |
| 1303/142    | EP630/4 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 47       |
| 633/03/42   | EP630/4 | 4+2    | 25    | Cannoflex Chevron  | 1050     | 102      |
| 644/05/48   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 1200     | 32.5     |
| 733/08/48   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 1200     | 34.4     |
| 753/12/48   | EP315/3 | 3+1.5  | 15    | Cannoflex Chevron  | 1200     | 162      |
| 13283/48    | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 1200     | 81       |
| 633/01/48   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 1200     | 32       |
| 633/04/48   | EP315/3 | 3+1.5  | 25    | Cannoflex Chevron  | 1200     | 46.5     |
| 674/05/48   | EP315/3 | 3+1.5  | 25    |                    |          |          |

## FOR SALE - Spring 2008

### New Friction Back Cannoflex Belts

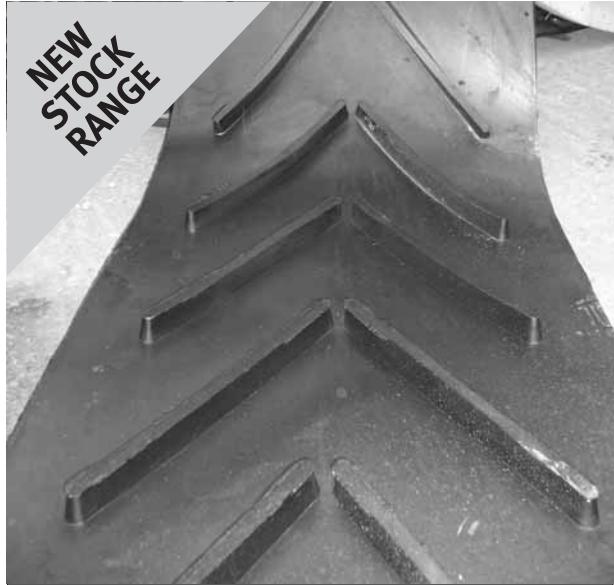
| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK   | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|----------------------|----------|----------|
| 12506/4     | EP250/2 | 2 + F/B   | C/Flex Friction Back | 100      | 72       |
| 13350/10    | EP400/3 | 3 + F/B   | C/Flex Friction Back | 195      | 45       |
| 771/07/12   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 300      | 45.3     |
| 771/06/14   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 350      | 54       |
| 771/05/16   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 400      | 72       |
| 762/06/18   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 450      | 238.3    |
| 771/04/18   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 450      | 302      |
| 774/04/20   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 500      | 170.4    |
| 774/05/20   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 500      | 305      |
| 771/03/24   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 600      | 45       |
| 774/03/24   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 600      | 305      |
| 820/08/24   | EP400/3 | 3 + F/B   | C/Flex Friction Back | 600      | 189      |
| 690/03/26   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 650      | 300      |
| 762/08/30   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 750      | 256      |
| 762/09/30   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 750      | 305      |
| 774/02/32   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 800      | 162      |
| 821/03/32   | EP400/3 | 3 + F/B   | C/Flex Friction Back | 800      | 116      |
| 510/02/36   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 900      | 76.2     |
| 600/05/36   | EP400/3 | 3 + F/B   | C/Flex Friction Back | 900      | 98.5     |
| 690/05/42   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1050     | 52       |
| 762/07/42   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1050     | 275.5    |
| 13581/48    | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1200     | 38       |
| 691/05/48   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1200     | 213      |
| 774/01/48   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1200     | 305      |
| 771/02/60   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1500     | 120.5    |
| 753/07/63   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1600     | 290.5    |
| 712/01/72   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1800     | 97       |
| 712/02/72   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1800     | 38       |
| 712/04/72   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1800     | 46       |
| 771/01/72   | EP250/2 | 2 + F/B   | C/Flex Friction Back | 1800     | 301      |
| 828/04/72   | EP400/3 | 3 + F/B   | C/Flex Friction Back | 1800     | 164      |



### NEW CANNOFLEX BELTING

Heavy Duty EP1250/5 7+2  
in widths 1050 • 1200 • 1400 • 1600 •  
1800 and 2000mm

NEW STOCK RANGE



Cannoflex Chevron  
C24-1000 CHEVRON

In stock belt widths:  
1100mm, 1200mm, 1400mm, 1500mm and  
1600mm

Intergrated C25 ( 25mm high ) moulded  
cleats with pattern width of 1000mm

### NEW STOCK

### NEW 'RIP STOP' CONVEYOR BELTING



EP500/3+1 & 4+2 - 12mm o/a thick  
EP630/3+1 & 8+3 - 14mm o/a thick  
EP630/3+1 & 7+2 - 14mm o/a thick  
plus 1 RIPSTOP  
Available upto 1600mm wide  
EX-STOCK

EXPANDED  
RANGE EX-STOCK

### New Gripface Cannoflex Belts

| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|--------------------|----------|----------|
| 12233/8     | E250/2  | 3 + 1.0   | Cannoflex Gripface | 195      | 53.5     |
| 14131/8     | EP250/2 | 3 + 1.0   | Cannoflex Gripface | 200      | 63       |
| 13625/24    | EP250/2 | 3 + G/T   | Cannoflex Gripface | 600      | 197      |
| 662/02/24   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 600      | 192.5    |
| 664/02/24   | E250/2  | 3 + G/T   | Cannoflex Gripface | 600      | 54.4     |
| 721/15/24   | E250/2  | 3 + G/T   | Cannoflex Gripface | 600      | 204      |
| 13666/26    | E250/2  | 2 + G/T   | Cannoflex Gripface | 650      | 50       |
| 389/01/26   | EP250/2 | 2 + G/T   | Cannoflex Gripface | 650      | 70.5     |
| 816/16/26   | EP250/2 | 2 + G/T   | Cannoflex Gripface | 650      | 100      |
| 816/17/26   | E250/2  | 2 + G/T   | Cannoflex Gripface | 650      | 100      |
| 816/18/30   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 750      | 69       |
| 816/19/30   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 750      | 104      |
| 658/14/30   | EP400/3 | 3 + G/T   | Cannoflex Gripface | 750      | 102      |
| 658/15/30   | EP400/3 | 3 + G/T   | Cannoflex Gripface | 750      | 102      |
| 816/20/32   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 800      | 152      |
| 12793/36    | EP400/3 | 3 + G/T   | Cannoflex Gripface | 850      | 39       |
| 817/01/36   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 900      | 49.1     |
| 817/02/36   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 900      | 104      |
| 14133/42    | EP250/2 | 3 + 1.0   | Cannoflex Gripface | 1000     | 103      |
| 503/11/42   | EP400/3 | 3 + G/T   | Cannoflex Gripface | 1000     | 84.5     |
| 695/06/42   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1050     | 134      |
| 12504/42    | EP400/3 | 3 + G/T   | Cannoflex Gripface | 1050     | 38       |
| 228/01/42   | EP400/3 | 3 + G/T   | Cannoflex Gripface | 1050     | 35       |
| 796/06/48   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1200     | 32.9     |
| 796/07/48   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1200     | 201      |
| 706/03/48   | EP400/3 | 3 + G/T   | Cannoflex Gripface | 1200     | 48.5     |
| 14038/48    | E400/3  | 3 + 1.0   | Cannoflex Gripface | 1220     | 50       |
| 14116/54    | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1450     | 39       |
| 683/03/60   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1500     | 50.8     |
| 806/01/60   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1500     | 100      |
| 806/02/60   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1500     | 101      |
| 721/18/72   | EP250/2 | 3 + G/T   | Cannoflex Gripface | 1800     | 123      |
| 706/05/72   | EP400/3 | 3 + G/T   | Cannoflex Gripface | 1800     | 70.6     |
| 753/06/72   | EP400/3 | 3 + 1.0   | Cannoflex Gripface | 1800     | 44       |

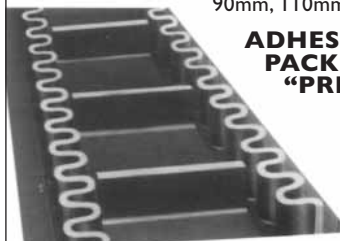


### NEW STOCK

#### HIGHWALL CLEATING

35mm, 60mm, 80mm, 100mm, 120mm  
25mm, 35mm, 50mm, 75mm,  
90mm, 110mm

ADHESIVE GLUE  
PACKS & PRIMER  
"PRE-BUFFED"



NEW STOCK RANGE



PLEASE CONTACT BELT  
SALES  
FOR FURTHER DETAILS  
01909 486166

SPRING 2008





# FOR SALE - Spring 2008

Plant List

## New Special Belts

### HEAT RESISTANT CANNOFLEX BELT

| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|--------------------|----------|----------|
| 230/04/18   | EP315/3 | 3 + 1.5   | Cannoflex Heat Res | 450      | 41.8     |
| 230/05/18   | EP315/3 | 3 + 1.5   | Cannoflex Heat Res | 450      | 116      |
| 564/08/24   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 600      | 94       |
| 700/02/24   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 600      | 167.5    |
| 230/06/26   | EP315/3 | 3 + 1.5   | Cannoflex Heat Res | 650      | 368.5    |
| 649/01/26   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 650      | 114      |
| 12181/30    | EP315/3 | 3 + 1.5   | Cannoflex Heat Res | 750      | 129.8    |
| 581/02/30   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 750      | 79.5     |
| 692/01/30   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 750      | 50       |
| 747/02/30   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 750      | 352      |
| 12182/36    | EP315/3 | 3 + 1.5   | Cannoflex Heat Res | 900      | 68.5     |
| 13382/36    | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 900      | 35       |
| 11273/42    | EP315/3 | 3 + 1.5   | Cannoflex Heat Res | 1050     | 30.8     |
| 740/04/42   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 1050     | 284      |
| 649/02/48   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 1200     | 215      |
| 697/01/72   | EP315/3 | 3 + 1.5   | Cannoflex Heat Res | 1800     | 251      |
| 691/04/72   | EP500/3 | 5 + 1.5   | Cannoflex Heat Res | 1800     | 196.5    |

### OIL RESISTANT CANNOFLEX BELT

| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|--------------------|----------|----------|
| 817/03/20   | E315/3  | 3+1.5     | C/flex Oil Res     | 500      | 32.2     |
| 819/05/24   | EP315/3 | 3+1.5     | Cflex Oil Res      | 600      | 129.7    |
| 637/05/24   | EP500/3 | 5+1.5     | C/flex Oil Res     | 600      | 124.5    |
| 817/04/26   | EP315/3 | 3+1.5     | Cflex Oil Res      | 650      | 174      |
| 817/05/32   | EP315/3 | 3+1.5     | C/flex Oil Res     | 800      | 169      |
| 715/01/32   | EP500/3 | 5+1.5     | Cflex Oil Res      | 800      | 31.5     |
| 708/03/36   | EP500/3 | 5+1.5     | C/flex Oil Res     | 900      | 104      |
| 817/06/42   | EP315/3 | 3+1.5     | Cflex Oil Res      | 1050     | 202      |
| 517/07/42   | EP500/3 | 5+1.5     | C/flex Oil Res     | 1050     | 141.5    |
| 14174/42    | EP500/3 | 5+1.5     | Cflex Oil Res      | 1050     | 43       |
| 552/03/48   | EP315/3 | 3+1.5     | C/flex Oil Res     | 1200     | 255      |
| 570/01/48   | EP315/3 | 3+1.5     | Cflex Oil Res      | 1200     | 36.5     |
| 745/05/48   | EP500/3 | 5+1.5     | C/flex Oil Res     | 1200     | 250      |
| 15061/55    | EP315/3 | 3+1.5     | Cflex Oil Res      | 1430     | 31       |
| 611/01/72   | EP315/3 | 3+1.5     | C/flex Oil Res     | 1800     | 94       |
| 737/04/72   | EP500/3 | 5+1.5     | Cflex Oil Res      | 1800     | 104      |

### CANNOFLEX ELEVATOR BELT

| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|--------------------|----------|----------|
| 14148/13    | EP800/4 | 2 + 2.0   | Cannoflex Elevator | 327      | 41       |
| 13730/20    | EP800/4 | 2 + 2.0   | Cannoflex Elevator | 525      | 42       |
| 13594/24    | EP800/4 | 2 + 2.0   | Cannoflex Elevator | 580      | 36       |
| 13768/26    | EP800/4 | 2 + 2.0   | Cannoflex Elevator | 650      | 37.5     |
| 13665/32    | EP800/4 | 2 + 2.0   | Cannoflex Elevator | 800      | 40       |
| 14173/42    | EP800/4 | 2 + 2.0   | Cannoflex Elevator | 1045     | 80.5     |
| 534/04/67   | EP800/5 | 2 + 2.0   | Cannoflex Elevator | 1700     | 33       |
| 787/01/72   | EP800/5 | 2 + 2.0   | Cannoflex Elevator | 1800     | 220      |

### CANNOFLEX RIPSTOP BELTS

| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|--------------------|----------|----------|
| 819/06/42   | EP630/3 | 1 + 8.3   | Cannoflex Ripstop  | 1000     | 204      |
| 819/07/42   | EP630/3 | 1 + 8.3   | Cannoflex Ripstop  | 1000     | 165.6    |
| 773/02/42   | EP630/4 | 1 + 4.2   | Cannoflex Ripstop  | 1000     | 195      |
| 343/02/48   | EP500/3 | 1 + 4.2   | Cannoflex Ripstop  | 1200     | 33       |
| 822/06/48   | EP630/3 | 1 + 8.3   | Cannoflex Ripstop  | 1200     | 200      |
| 343/01/63   | E500/3  | 1 + 4.2   | Cannoflex Ripstop  | 1600     | 189      |
| 359/02/63   | EP630/3 | 1 + 7.3   | Cannoflex Ripstop  | 1600     | 95       |

### CANNOFLEX OIL RESISTANT CHEVRON BELTS

| PRODUCT REF | SPEC      | COVERS MM | CLEAT | BELT TYPE IN STOCK | WIDTH MM | QTY MTRS |
|-------------|-----------|-----------|-------|--------------------|----------|----------|
| 787/03/24   | EP200/2OR | 3+2.0     | 15    | Cflex O/Res Chev   | 600      | 147      |
| 787/04/24   | EP315/3OR | 3+1.5     | 15    | Cflex O/Res Chev   | 600      | 106      |
| 774/07/24   | EP315/3OR | 3+1.5     | 25    | Cflex O/Res Chev   | 600      | 88       |
| 787/05/26   | EP200/2OR | 3+2.0     | 15    | Cflex O/Res Chev   | 650      | 160      |
| 787/06/26   | EP315/3OR | 3+1.5     | 15    | Cflex O/Res Chev   | 650      | 160      |
| 774/08/26   | EP315/3OR | 3+1.5     | 25    | Cflex O/Res Chev   | 650      | 130      |
| 323/04/30   | EP400/3OR | 3+1.5     | 15    | Cflex O/Res Chev   | 750      | 64.5     |
| 323/06/30   | EP400/3OR | 3+1.5     | 25    | Cflex O/Res Chev   | 750      | 104.5    |
| 11355/42    | EP400/3OR | 3+1.5     | 15    | Cflex O/Res Chev   | 1050     | 75.5     |

## New Special Belts

### CANNOFLEX CROSS STABILISED BELTS

| PRODUCT REF | SPEC    | COVERS MM | BELT TYPE IN STOCK      | WIDTH MM | QTY MTRS |
|-------------|---------|-----------|-------------------------|----------|----------|
| 820/06/32   | E400/3  | 3 + 2.0   | C/flex Cross Stabilised | 800      | 159      |
| 197/04/42   | E250/2  | 3 + 1.0   | C/flex Cross Stabilised | 1000     | 49.3     |
| 820/07/42   | E400/3  | 3 + 2.0   | C/flex Cross Stabilised | 1000     | 200      |
| 828/05/42   | EP500/3 | 4 + 2.0   | C/flex Cross Stabilised | 1000     | 204      |
| 087/04/48   | EP630/4 | 5 + 2.0   | C/flex Cross Stabilised | 1200     | 59.5     |



PLEASE CONTACT BELT SALES FOR FURTHER DETAILS



# CROSS STABILISED CONVEYOR BELT

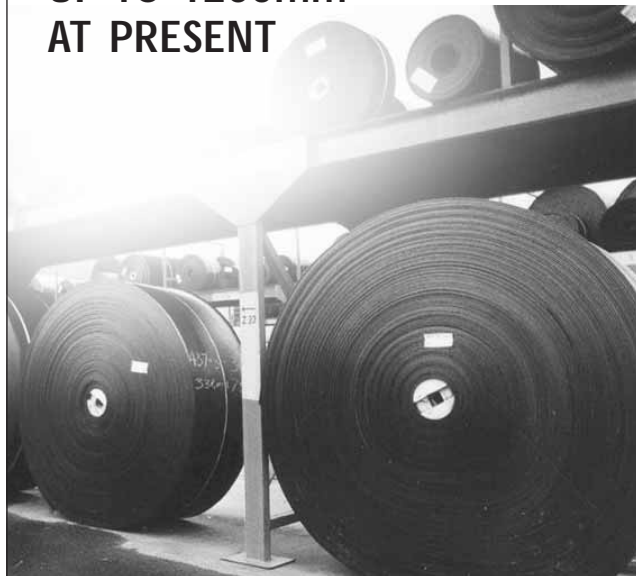
XE250/2 3+1

XE400/3 3+1.5

XE500/3 5+1.5

XE630/4 5+2

ALL IN VARIOUS WIDTHS UP TO 1200mm AT PRESENT



NEW STOCK RANGE

SPRING 2008



# EASIKIT<sup>®</sup>

## MODULAR CONVEYOR SOLUTIONS

**TAIL UNIT**

**1m SECTION**

**2m SECTION**

**HEAD DRIVE UNIT**

**new with 12 month guarantee**

**FOR SALE**

| No. Available                          | Conveyor Size   |
|--|---|
| <b>3 off</b><br>Price<br>£2591.43 each | 4m long X 450MM wide EASIKIT 450 conveyor complete with feed hopper, plain belt, 1.5kw drive motor with a belt speed of .27m/p/s, fully galvanised.   |
| <b>4 off</b><br>Price<br>£3494.69 each | 7.6m long x 600mm wide EASIKIT 600 conveyor complete with plain belt, small feed hopper, 3kw drive motor with a belt speed of .7m/p/s, fully galvanised.  |
| <b>5 off</b><br>Price<br>£6335.33 each | 8.86m long x 600mm wide EASIKIT 600 Mobile Conveyor complete with hand hydraulic height adjustment, radial wheels, small feed hopper, chevron belt, with a discharge height of 4.8m fully galvanised with 3kw drive motor giving a belt speed of .9m/p/s. |
| <b>3 off</b><br>Price<br>£4168.67 each | 6.46m long x 900mm wide EASIKIT 900 conveyors complete with plain belt, 1.5kw drive motor with a belt speed of .3m/p/s, feed hopper, fully galvanised. Ideal recycling picking belt.  |
| <b>3 off</b><br>Price<br>£5203.02 each | 7.66m long x 900mm wide EASIKIT 900 conveyor complete with chevron belt, 3kw drive motor with belt speed of .7m/p/s, feed hopper, mounted on support stands. Feed height of 700mm discharge height of 2.8m. Fully galvanised.                             |

All prices are ex-works and palletted ready for despatch in 5-10 days. Subject to availability. Ring before they go!

SPRING 2008



# EASIBELT®

## MODULAR CONVEYOR SOLUTIONS

**HEAD DRIVE UNIT**

**2.4m SECTION**

**1.2m SECTION**

**0.6m SECTION**

**TAIL UNIT**

**new with 12 month guarantee**

**FOR SALE**

| No. Available                          | Conveyor Size   |
|--|---|
| <b>5 off</b><br>Price<br>£2719.20 each | 8.4m long x 600mm wide Easibelt conveyor complete with PVC endless belt, adjustable support stands from 690mm to 1000mm. Belt speed 0.2m/p/s internal drive drum, bright zinc plated. |
| <b>3 off</b><br>Price<br>£2869.04 each | 11.4m long x 300mm wide Easibelt conveyor complete with PVC endless belt, adjustable support stands from 690mm to 1000mm, belt speed 0.2m/p/s, internal drive, bright zinc plated.    |
| <b>2 off</b><br>Price<br>£2068.45 each | 5.4m long x 450mm wide Easibelt conveyor with adjustable bend for nose over floor to floor conveyor applications. Complete with PVC endless belt, (stands available p.o.a)            |
| <b>6 off</b><br>Price<br>£1525.30 each | 3m long x 300mm wide Easibelt conveyor complete with PVC endless belt, adjustable support stands from 690mm to 1000mm, belt speed 0.2m/p/s, internal drive, bright zinc plated.       |

All prices are ex-works and palletted ready for despatch in 5-10 days. Subject to availability. Ring before they go!

SPRING 2008



# Plant List

## FOR SALE - Spring 2008

### Used Conveyor Belts

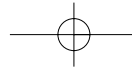
| PRODUCT REF | TOP MM | BOTTOM MM | THICKNESS | PLY | WIDTH MM | QTY MTRS |
|-------------|--------|-----------|-----------|-----|----------|----------|
| 496/03/18   | 2.0    | 1.0       | 8         | 3   | 450      | 38.5     |
| 13704/18    | 5.0    | 2.0       | 10        | 3   | 450      | 45       |
| 520/03/20   | 3.0    | 1.0       | 6         | 2   | 500      | 116      |
| 813/03/20   | 5.0    | 2.0       | 10        | 2   | 500      | 95       |
| 904/07/20   | 3.5    | 1.5       | 7         | 3   | 500      | 60       |
| 388/02/24   | 2.5    | 1.5       | 7         | 3   | 550      | 43       |
| 388/03/24   | 2.5    | 1.5       | 7         | 3   | 550      | 49       |
| 097/09/20   | 3.0    | 1.0       | 7         | 3   | 500      | 72       |
| 098/04/24   | 3.0    | 1.0       | 7         | 3   | 540      | 37       |
| 13707/20    | 3.0    | 1.0       | 7         | 3   | 500      | 39.5     |
| 629/71/20   | 3.0    | 1.0       | 7         | 3   | 500      | 31       |
| 629/75/20   | 3.0    | 1.5       | 7         | 3   | 500      | 37       |
| 13239/20    | 2.5    | 1.5       | 8         | 3   | 500      | 36       |
| 557/06/20   | 3.0    | 2.0       | 8         | 3   | 500      | 43       |
| 810/01/20   | 4.0    | 1.5       | 8         | 3   | 500      | 38       |
| 716/01/20   | 3.0    | 1.5       | 9         | 3   | 500      | 167      |
| 202/02/24   | 3.5    | 2.0       | 9         | 3   | 550      | 30.5     |
| 12988/20    | 5.0    | 2.0       | 10        | 3   | 490      | 31.5     |
| 140/01/20   | 5.0    | 1.5       | 10        | 3   | 500      | 35       |
| 318/01/20   | 5.0    | 2.0       | 10        | 3   | 500      | 47       |
| 735/02/20   | 5.0    | 2.0       | 10        | 3   | 500      | 81       |
| 810/02/20   | 5.0    | 1.5       | 10        | 3   | 500      | 31       |
| 975/25/20   | 5.0    | 1.5       | 10        | 3   | 485      | 96       |
| 544/01/20   | 6.0    | 2.0       | 11        | 3   | 500      | 68.5     |
| 12683/20    | 3.0    | 1.0       | 8         | 4   | 500      | 76       |
| 810/05/20   | 4.0    | 1.0       | 8         | 4   | 500      | 58       |
| 833/05/24   | 5.0    | 1.0       | 10        | 4   | 600      | 37       |
| 865/14/24   | 2.5    | 1.5       | 6         | 2   | 620      | 31       |
| 520/01/24   | 3.0    | 1.0       | 6         | 2   | 590      | 69.3     |
| 982/02/24   | 3.0    | 1.0       | 6         | 2   | 580      | 35       |
| 663/08/24   | 3.0    | 1.5       | 7         | 2   | 560      | 43.5     |
| 813/04/24   | 4.0    | 2.0       | 9         | 2   | 600      | 116.5    |
| 11749/24    | 2.0    | 1.0       | 6         | 3   | 600      | 71       |
| 13703/24    | 2.0    | 1.0       | 7         | 3   | 600      | 35.5     |
| 663/10/24   | 2.5    | 1.5       | 7         | 3   | 550      | 55.5     |
| 731/02/24   | 3.0    | 1.5       | 8         | 3   | 600      | 67.5     |
| 731/03/24   | 3.0    | 1.5       | 8         | 3   | 590      | 43.5     |
| 731/13/24   | 3.0    | 1.5       | 8         | 3   | 590      | 79.5     |
| 801/09/24   | 3.0    | 1.0       | 8         | 3   | 600      | 89       |
| 731/01/24   | 4.0    | 1.5       | 8         | 3   | 600      | 94       |
| 731/05/24   | 3.0    | 1.5       | 9         | 3   | 600      | 47       |
| 801/11/24   | 3.0    | 1.0       | 9         | 3   | 600      | 38.5     |
| 825/01/24   | 4.0    | 1.0       | 9         | 3   | 600      | 38       |
| 825/03/24   | 4.0    | 1.0       | 9         | 3   | 600      | 51.5     |
| 832/03/24   | 5.0    | 1.0       | 9         | 3   | 600      | 50.5     |
| 832/04/24   | 5.0    | 1.0       | 9         | 3   | 600      | 41       |
| 832/05/24   | 5.0    | 1.0       | 9         | 3   | 600      | 33       |
| 832/06/24   | 5.0    | 1.0       | 9         | 3   | 600      | 32       |
| 098/07/24   | 3.0    | 1.5       | 10        | 3   | 640      | 33       |
| 668/01/24   | 5.0    | 1.5       | 10        | 3   | 600      | 36       |
| 685/03/24   | 5.0    | 1.5       | 10        | 3   | 590      | 40       |
| 685/07/24   | 5.0    | 1.0       | 10        | 3   | 600      | 32.5     |
| 770/01/24   | 5.0    | 1.5       | 10        | 3   | 590      | 168      |
| 833/01/24   | 5.0    | 1.0       | 10        | 4   | 600      | 59       |
| 833/04/24   | 5.0    | 1.0       | 10        | 4   | 600      | 36.5     |
| 557/08/26   | 4.0    | 1.5       | 8         | 2   | 650      | 43.5     |
| 994/09/26   | 3.5    | 2.0       | 9         | 2   | 640      | 36       |
| 250/03/26   | 4.0    | 2.0       | 9         | 2   | 650      | 31.5     |
| 498/03/26   | 3.0    | 1.0       | 6         | 3   | 650      | 34.5     |
| 498/07/26   | 3.0    | 1.0       | 6         | 3   | 650      | 68.5     |
| 413/13/26   | 3.5    | 1.5       | 7         | 3   | 650      | 68       |
| 801/17/26   | 3.0    | 1.0       | 7         | 3   | 650      | 50       |
| 639/50/26   | 2.5    | 1.0       | 8         | 3   | 650      | 37       |
| 13708/26    | 3.0    | 1.0       | 8         | 3   | 650      | 54       |
| 205/01/26   | 3.0    | 1.0       | 8         | 3   | 635      | 60       |
| 296/22/26   | 3.0    | 2.0       | 8         | 3   | 650      | 32.5     |
| 557/02/26   | 3.0    | 2.0       | 8         | 3   | 650      | 208      |
| 801/22/26   | 3.0    | 1.0       | 8         | 3   | 650      | 66       |
| 427/02/26   | 4.0    | 1.0       | 8         | 3   | 650      | 31       |
| 557/10/26   | 4.0    | 1.5       | 8         | 3   | 640      | 97       |
| 801/14/26   | 4.0    | 1.0       | 9         | 3   | 650      | 34       |
| 801/15/26   | 4.0    | 1.0       | 9         | 3   | 650      | 33       |
| 656/03/26   | 5.0    | 1.5       | 9         | 3   | 650      | 40.5     |
| 634/01/26   | 5.0    | 1.5       | 10        | 3   | 650      | 60.5     |
| 784/05/26   | 3.0    | 1.0       | 8         | 4   | 650      | 94       |
| 810/06/26   | 5.0    | 2.0       | 12        | 4   | 650      | 31.5     |
| 776/03/26   | 5.0    | 2.5       | 14        | 4   | 650      | 48       |

### Used Conveyor Belts

| PRODUCT REF | TOP MM | BOTTOM MM | THICKNESS | PLY | WIDTH MM | QTY MTRS |
|-------------|--------|-----------|-----------|-----|----------|----------|
| 975/20/26   | 4.0    | 2.0       | 8         | 2   | 750      | 81       |
| 379/01/30   | 2.0    | 1.0       | 7         | 3   | 750      | 73       |
| 379/16/30   | 3.0    | 1.5       | 7         | 3   | 750      | 82       |
| 962/07/30   | 3.0    | 2.0       | 7         | 3   | 720      | 90       |
| 12705/30    | 3.0    | 1.5       | 8         | 3   | 750      | 37       |
| 731/12/30   | 4.0    | 1.0       | 8         | 3   | 750      | 73       |
| 734/12/30   | 4.0    | 2.0       | 8         | 3   | 760      | 52       |
| 858/10/30   | 4.0    | 1.5       | 8         | 3   | 730      | 36       |
| 975/13/32   | 4.0    | 1.0       | 8         | 3   | 750      | 77.5     |
| 801/05/30   | 3.5    | 1.0       | 9         | 3   | 735      | 70       |
| 13026/30    | 4.0    | 1.5       | 9         | 3   | 750      | 66       |
| 731/04/30   | 4.0    | 1.0       | 9         | 3   | 750      | 31       |
| 801/06/30   | 4.0    | 1.0       | 9         | 3   | 740      | 32       |
| 924/01/30   | 5.0    | 2.0       | 10        | 3   | 750      | 75.5     |
| 371/12/30   | 5.0    | 2.5       | 14        | 3   | 750      | 45       |
| 745/06/30   | 4.0    | 1.0       | 9         | 4   | 750      | 47       |
| 769/02/30   | 5.0    | 1.5       | 10        | 4   | 750      | 75       |
| 675/06/30   | 6.0    | 1.5       | 11        | 4   | 750      | 84       |
| 550/06/30   | 5.0    | 3.0       | 14        | 4   | 780      | 54       |
| 784/13/30   | 5.0    | 3.0       | 15        | 4   | 750      | 44       |
| 338/06/30   | 6.0    | 2.0       | 18        | 4   | 750      | 40       |
| 130/01/30   | 4.0    | 3.0       | 15        | 5   | 750      | 39.5     |
| 021/08/32   | 3.0    | 1.5       | 9         | 2   | 780      | 48       |
| 659/10/32   | 4.0    | 2.0       | 9         | 2   | 790      | 113.5    |
| 659/11/32   | 4.0    | 2.0       | 9         | 2   | 790      | 83.5     |
| 107/13/32   | 3.5    | 2.0       | 8         | 3   | 780      | 42       |
| 406/02/32   | 2.0    | 1.0       | 9         | 3   | 800      | 133.5    |
| 865/16/32   | 3.5    | 2.0       | 9         | 3   | 790      | 107      |
| 370/01/32   | 4.0    | 2.0       | 11        | 3   | 800      | 97       |
| 021/01/32   | 6.0    | 2.0       | 11        | 3   | 800      | 206      |
| 374/05/32   | 4.0    | 2.0       | 12        | 3   | 800      | 92       |
| 366/23/32   | 5.0    | 1.5       | 12        | 3   | 800      | 66       |
| 437/27/32   | 5.0    | 2.0       | 12        | 3   | 800      | 38       |
| 376/12/32   | 5.0    | 2.0       | 13        | 3   | 800      | 83       |
| 994/13/32   | 8.0    | 2.0       | 13        | 3   | 800      | 38.5     |
| 865/01/32   | 9.0    | 3.0       | 18        | 3   | 800      | 34.5     |
| 11612/32    | 7.5    | 4.0       | 15        | 3   | 800      | 34.5     |
| 296/16/32   | 2.5    | 1.0       | 9         | 4   | 800      | 37       |
| 107/09/32   | 3.0    | 2.0       | 9         | 4   | 800      | 89       |
| 107/07/32   | 4.0    | 1.5       | 9         | 4   | 800      | 46       |
| 346/05/32   | 4.0    | 2.0       | 10        | 4   | 800      | 36       |
| 547/15/32   | 5.0    | 1.5       | 10        | 4   | 800      | 52       |
| 995/84/32   | 5.0    | 2.5       | 14        | 4   | 800      | 89       |
| 021/13/32   | 2.0    | 1.0       | 11        | 4   | 800      | 60.5     |
| 557/07/32   | 3.0    | 1.5       | 11        | 4   | 800      | 96       |
| 369/03/32   | 3.5    | 2.0       | 11        | 4   | 800      | 66       |
| 696/01/32   | 5.0    | 1.5       | 11        | 4   | 800      | 80       |
| 696/02/32   | 5.0    | 1.5       | 11        | 4   | 800      | 102.5    |
| 276/01/32   | 5.0    | 1.5       | 12        | 4   | 800      | 49       |
| 363/03/32   | 5.0    | 2.0       | 13        | 4   | 800      | 36.5     |
| 437/03/32   | 4.0    | 3.0       | 13        | 4   | 800      | 83       |
| 437/28/32   | 5.0    | 2.0       | 13        | 4   | 800      | 92.5     |
| 437/02/32   | 5.0    | 2.0       | 13        | 4   | 800      | 58       |
| 437/09/32   | 5.0    | 2.5       | 13        | 4   | 800      | 100      |
| 754/03/32   | 7.0    | 2.0       | 13        | 4   | 800      | 43       |
| 226/03/32   | 5.0    | 2.0       | 14        | 4   | 800      | 56.5     |
| 346/01/32   | 6.0    | 3.0       | 14        | 4   | 800      | 38.5     |
| 784/15/32   | 7.0    | 3.0       | 14        | 4   | 800      | 247      |
| 754/12/32   | 8.0    | 4.0       | 16        | 4   | 800      | 35       |
| 138/09/32   | 3.0    | 1.5       | 13        | 5   | 800      | 82       |
| 138/08/32   | 3.0    | 1.5       | 13        | 5   | 800      | 80       |
| 627/09/36   | 3.0    | 1.5       | 8         | 2   | 900      | 70.5     |
| 975/05/36   | 4.0    | 1.0       | 9         | 2   | 930      | 76       |
| 13235/36    | 2.5    | 2.0       | 10        | 2   | 900      | 44       |
| 11617/36    | 2.0    | 1.0       | 7         | 3   | 890      | 195      |
| 713/02/36   | 3.0    | 1.5       | 7         | 3   | 900      | 98       |
| 713/04/36   | 3.0    | 1.5       | 7         | 3   | 900      | 139      |
| 11616/36    | 2.0    | 1.0       | 7         | 3   | 890      | 231      |
| 11614/36    | 3.0    | 1.0       | 7         | 3   | 890      | 142      |
| 11618/36    | 3.0    | 1.0       | 7         | 3   | 900      | 60       |
| 160/02/36   | 3.0    | 1.5       | 7         | 3   | 900      | 73       |
| 962/16/36   | 2.0    | 1.5       | 8         | 3   | 880      | 128      |
| 962/12/36   | 3.0    | 2.0       | 8         | 3   | 880      | 61.8     |
| 962/15/36   | 3.0    | 1.5       | 8         | 3   | 870      | 115      |
| 593/02/36   | 4.0    | 1.0       | 8         | 3   | 900      | 56       |
| 693/01/36   | 5.0    | 1.5       | 9         | 3   | 890      | 77.5     |
| 496/06/36   | 5.0    | 2.0       | 10        | 3   | 920      | 87       |
| 675/01/36   | 5.0    | 1.5       | 10        | 3   | 890      | 33.5     |

SPRING 2008





# FOR SALE - Spring 2008

# Plant List

## Used Conveyor Belts

| PRODUCT REF | TOP MM | BOTTOM MM | THICKNESS | PLY | WIDTH MM | QTY MTRS |
|-------------|--------|-----------|-----------|-----|----------|----------|
| 975/17/36   | 5.0    | 1.5       | 10        | 3   | 900      | 49       |
| 981/03/36   | 5.0    | 2.0       | 10        | 3   | 900      | 118      |
| 981/21/36   | 6.0    | 1.5       | 10        | 3   | 900      | 47.5     |
| 981/22/36   | 6.0    | 2.0       | 10        | 3   | 900      | 54       |
| 975/16/36   | 5.0    | 2.0       | 11        | 3   | 900      | 73       |
| 975/35/36   | 5.0    | 2.0       | 11        | 3   | 900      | 118      |
| 976/19/36   | 6.0    | 2.5       | 11        | 3   | 900      | 88       |
| 976/20/36   | 7.0    | 2.0       | 11        | 3   | 900      | 66       |
| 328/03/36   | 4.0    | 2.0       | 12        | 3   | 900      | 35       |
| 366/25/36   | 4.0    | 2.0       | 12        | 3   | 900      | 36       |
| 369/06/36   | 4.0    | 2.0       | 12        | 3   | 900      | 40       |
| 374/07/36   | 4.0    | 1.5       | 12        | 3   | 900      | 54.5     |
| 022/07/36   | 5.0    | 3.0       | 12        | 3   | 900      | 101      |
| 437/16/36   | 5.0    | 2.0       | 12        | 3   | 900      | 70       |
| 994/19/36   | 5.0    | 2.0       | 12        | 3   | 900      | 52       |
| 997/11/36   | 6.0    | 1.5       | 12        | 3   | 900      | 87       |
| 981/16/36   | 7.0    | 2.0       | 13        | 3   | 900      | 40.5     |
| 371/11/36   | 5.0    | 3.0       | 14        | 3   | 900      | 73       |
| 997/18/36   | 8.0    | 2.0       | 15        | 3   | 900      | 79.5     |
| 880/10/36   | 2.0    | 1.0       | 10        | 4   | 900      | 72       |
| 363/08/36   | 3.0    | 1.0       | 10        | 4   | 900      | 109      |
| 363/10/36   | 3.0    | 1.0       | 10        | 4   | 900      | 37       |
| 122/05/36   | 3.5    | 1.0       | 10        | 4   | 900      | 49.5     |
| 698/02/36   | 4.0    | 1.0       | 10        | 4   | 900      | 32       |
| 686/01/36   | 5.0    | 1.5       | 10        | 4   | 900      | 53.5     |
| 371/03/36   | 3.0    | 1.5       | 11        | 4   | 900      | 83       |
| 437/12/36   | 3.0    | 1.5       | 11        | 4   | 900      | 79       |
| 413/04/36   | 5.0    | 2.0       | 12        | 4   | 900      | 50       |
| 363/05/36   | 3.0    | 1.5       | 12        | 4   | 900      | 111      |
| 366/02/36   | 4.0    | 2.0       | 12        | 4   | 900      | 38.5     |
| 12912/36    | 5.0    | 2.5       | 12        | 4   | 890      | 88       |
| 675/03/36   | 6.0    | 1.5       | 12        | 4   | 890      | 39.5     |
| 763/08/36   | 5.0    | 2.0       | 12        | 4   | 890      | 39       |
| 763/09/36   | 5.0    | 2.0       | 12        | 4   | 890      | 96.5     |
| 10335/36    | 4.5    | 2.0       | 10        | 4   | 900      | 40       |
| 782/15/36   | 3.0    | 1.5       | 13        | 4   | 900      | 45       |
| 782/16/36   | 3.0    | 1.5       | 13        | 4   | 900      | 44.5     |
| 995/18/36   | 4.0    | 1.0       | 13        | 4   | 900      | 37.5     |
| 818/01/36   | 5.0    | 2.0       | 14        | 4   | 910      | 92.5     |
| 818/02/36   | 5.0    | 2.0       | 14        | 4   | 910      | 65.5     |
| 366/05/36   | 6.0    | 2.0       | 14        | 4   | 900      | 79.5     |
| 995/59/36   | 6.0    | 2.0       | 15        | 4   | 900      | 49       |
| 815/11/36   | 6.0    | 3.0       | 16        | 4   | 900      | 59.5     |
| 10947/36    | 7.0    | 3.0       | 18        | 4   | 900      | 47       |
| 051/05/36   | 4.0    | 1.5       | 14        | 5   | 900      | 122      |
| 509/02/36   | 4.0    | 1.0       | 11        | 5   | 890      | 66       |
| 509/04/36   | 4.0    | 1.0       | 11        | 5   | 900      | 105      |
| 413/03/36   | 4.0    | 1.5       | 12        | 5   | 900      | 88       |
| 413/05/36   | 4.0    | 1.5       | 12        | 5   | 900      | 237      |
| 509/03/36   | 4.0    | 1.0       | 12        | 5   | 890      | 31.5     |
| 413/18/36   | 4.0    | 1.5       | 13        | 5   | 900      | 155      |
| 976/04/42   | 4.0    | 1.5       | 7         | 2   | 960      | 67       |
| 795/01/42   | 5.0    | 1.5       | 9         | 3   | 1000     | 116      |
| 981/06/42   | 5.0    | 1.0       | 10        | 3   | 975      | 62.5     |
| 815/07/42   | 6.0    | 4.0       | 16        | 4   | 1000     | 187.5    |
| 326/10/42   | 4.0    | 2.0       | 11        | 3   | 1050     | 30.6     |
| 550/10/42   | 4.0    | 1.5       | 10        | 4   | 1050     | 121      |
| 550/12/42   | 4.0    | 1.5       | 10        | 4   | 1050     | 63       |
| 815/01/42   | 5.0    | 2.0       | 13        | 4   | 1050     | 67       |
| 815/04/42   | 5.0    | 2.0       | 14        | 4   | 1050     | 41       |
| 815/06/42   | 5.0    | 2.0       | 14        | 4   | 1050     | 37       |
| 815/05/42   | 6.0    | 2.5       | 18        | 4   | 1050     | 47.5     |
| 609/17/48   | 2.0    | 1.5       | 11        | 2   | 1200     | 59       |
| 997/01/48   | 5.0    | 1.5       | 10        | 3   | 1190     | 32       |
| 815/10/48   | 3.0    | 2.0       | 10        | 4   | 1200     | 65       |
| 376/02/48   | 4.0    | 2.0       | 12        | 4   | 1160     | 109      |
| 784/02/48   | 4.0    | 2.5       | 12        | 4   | 1200     | 100      |
| 530/01/48   | 4.5    | 1.5       | 12        | 4   | 1200     | 50       |
| 205/05/48   | 5.0    | 1.5       | 12        | 4   | 1200     | 43       |
| 376/01/48   | 5.0    | 1.5       | 12        | 4   | 1160     | 41       |
| 376/06/48   | 5.0    | 2.0       | 12        | 4   | 1160     | 49.5     |
| 376/07/48   | 5.0    | 2.0       | 12        | 4   | 1200     | 35       |
| 376/08/48   | 5.0    | 2.0       | 12        | 4   | 1160     | 192      |
| 815/02/48   | 5.0    | 2.0       | 13        | 4   | 1200     | 40       |
| 815/03/48   | 5.0    | 2.0       | 13        | 4   | 1200     | 93       |
| 784/01/48   | 5.5    | 2.0       | 15        | 4   | 1200     | 114.5    |
| 782/27/48   | 6.0    | 2.5       | 15        | 4   | 1200     | 74       |

## Used Conveyor Belts

| PRODUCT REF | TOP MM | BOTTOM MM | THICKNESS | PLY | WIDTH MM | QTY MTRS |
|-------------|--------|-----------|-----------|-----|----------|----------|
| 784/04/48   | 5.0    | 3.0       | 16        | 4   | 1200     | 78.5     |
| 654/11/48   | 5.0    | 3.0       | 16        | 5   | 1200     | 46.5     |
| 654/08/48   | 6.0    | 3.0       | 16        | 5   | 1200     | 42       |
| 625/02/48   | 3.5    | 3.0       | 17        | 5   | 1200     | 41       |
| 971/03/48   | 8.0    | 4.0       | 18        | 5   | 1200     | 32       |
| 645/03/48   | 4.0    | 3.0       | 16        | 5   | 1200     | 198      |
| 645/04/48   | 4.0    | 3.0       | 16        | 5   | 1200     | 80       |
| 645/06/48   | 4.0    | 3.0       | 16        | 5   | 1200     | 153      |
| 645/07/48   | 4.0    | 3.0       | 16        | 5   | 1200     | 158      |
| 645/08/48   | 4.0    | 3.0       | 16        | 5   | 1200     | 81       |
| 645/09/48   | 4.0    | 3.0       | 16        | 5   | 1200     | 96       |
| 654/02/54   | 2.0    | 1.5       | 10        | 2   | 1400     | 56       |
| 654/05/54   | 2.0    | 1.5       | 10        | 2   | 1400     | 57       |
| 13705/54    | 4.5    | 2.0       | 12        | 4   | 1380     | 32       |
| 782/17/54   | 4.0    | 3.0       | 13        | 4   | 1390     | 127      |
| 763/07/54   | 6.0    | 2.0       | 14        | 4   | 1400     | 32       |
| 772/02/63   | 6.0    | 1.5       | 16        | 5   | 1600     | 39       |
| 641/03/78   | 10.0   | 3.0       | 24        | 6   | 2230     | 73       |
| 814/04/86   | 5.0    | 3.0       | 12        | 3   | 2170     | 41.5     |
| 814/06/86   | 5.0    | 3.0       | 12        | 3   | 2160     | 33.5     |
| 814/07/86   | 5.0    | 3.0       | 12        | 3   | 2160     | 34       |
| 814/11/86   | 5.0    | 3.0       | 12        | 3   | 2160     | 67.5     |
| 814/12/86   | 5.0    | 3.0       | 12        | 3   | 2160     | 72       |
| 814/01/86   | 5.0    | 3.0       | 13        | 3   | 2160     | 71.5     |
| 814/02/86   | 5.0    | 3.0       | 13        | 3   | 2160     | 83       |
| 814/08/86   | 5.0    | 3.0       | 13        | 3   | 2160     | 35       |



**PLEASE CONTACT BELT SALES FOR FURTHER DETAILS**

**SPECIAL OFFER**

**VERY GOOD SECOND-HAND BELTING IN STOCK!**  
 500 METRES x 2160mm WIDE  
 EP630/3 5 + 3 covers, 13mm O/A thickness  
 PRICE £58.00/m +VAT Ex Works

**SPECIAL OFFER**

**SECOND-HAND BELTING**  
 500mm wide  
 3 ply - 8mm thick O/A  
 3 ply - 10mm thick O/A  
 PRICE: £6.00/m +VAT Ex Works



SPRING 2008



## FOR SALE - Spring 2008

### SECONDHAND CONVEYOR BELT



For a quarter of a century Canning Conveyor has been supplying secondhand conveyor belting to the Mining and Quarrying Industries.

Our customers range from the large multi-national mining and quarrying organisations to ready-mixed concrete plants, stone, sand and gravel quarries, mines and screening and crushing operations, shipping wharfs, warehouses and the farming industry. We also export large amounts of belting to our agents and customers throughout the world.

No other company has the facilities and expertise to handle the amount of belting which our company supplies.



All secondhand belts are thoroughly examined by our expert staff - only belts which are sound in strength and show very little wear are supplied as reusable. Belts which do not pass examination are used for making other products.

Our sales staff take pride in their fast, friendly service and have at their fingertips the latest stock position and prices.



### Belt Services We can offer:

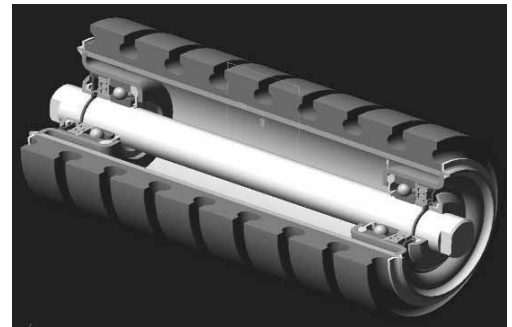
- On site vulcanising
- On site fitting & clipping
- Belt cutting service
- Vulcanised endless belts
- Custom-made belts to your requirements



SPRING 2008



### ROLLERS



Impact rollers are normally required in areas around transfer points, where shock loads need to be absorbed, to give the belt and the material carried some protection from damage or degradation.

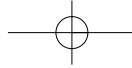
Canning impact rollers consist of a base steel roller on to which are fitted our own design of shock absorbing rubber impact discs, in various sizes, held in place by welded retaining rings.



Rubber Spiral Return Rollers enable a greater degree of belt tracking to be achieved than with normal disc type rollers. The flat top helical form of the rubber spiral disc provides good belt support in difficult conditions with the added benefit of assisting belt cleaning. Many sizes available on request to suit your individual requirements.



Guide rollers are a useful answer to occasional belt tracking problems to minimise the wander and therefore prevent damage caused by the belt making contact with the conveyor frame. Canning stock a number of different sizes and fitments. Please contact us on 01909 486166 with your specific requirements.



# FOR SALE - Spring 2008

Plant List

## DRUMS / LAGGING



### NEW SLIDE LAG PADS

Standard stock pads with 10mm diamond rubber in 1800mm (6ft) lengths



## NEW RUBBER LAGGING



Variety of rubber lagging offered in plain, diamond cut pattern 8mm/10mm.



'SLIDE LAG PADS' and retainers (pads to suit drum dias 10<sup>3</sup>/<sub>4</sub>" to 24" kept in stock)



Selection of lagging 'for cold' vulcanising.

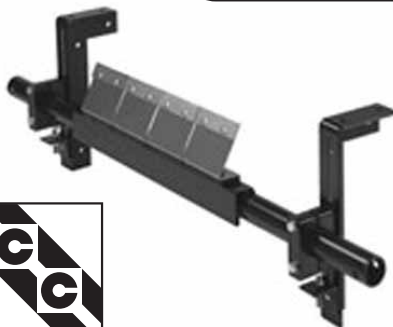


## DRUM LAGGING ROLLS FOR SALE

Mini-diamond lagging rolls in 8/10 thickness - for cold vulcanising



**FLEXCO**



## IF YOU HAVE A BELT CLEANING PROBLEM

Canning Conveyor can help. The Rockline® range of belt cleaners from Flexco combines simple, do-it-yourself installation, quick maintenance and effective cleaning results with a price tag that you can afford.

Contact Canning Conveyor for a free site survey by a Flexco Field Sales Engineer.

SPRING 2008



## FOR SALE - Spring 2008

### USED DRUMS



| Ref No. | Description                              | Qty in Stk | Ref No. | Description                             | Qty in Stk |
|---------|--|------------|---------|---|------------|
| 10013   | S/H 0.37KW MOTORISED DRUM                | 1          | 6307    | 100mm SHAFT 150mm E/E c/w Fr. Lk + LAGG | 1          |
| 10030   | S/H 800 X 400 SLATTED TAIL C/W BEARINGS  | 1          | 6308    | 400 DIA X 1350 C/F                      | 2          |
| 11366   | 700MM C/F X 273MM HEAD DRUM              | 1          | 6310    | 300 DIA X 1300 C/F                      | 1          |
| 11572   | NEW 1060MM X 273MM DIA SLATTED DRUM      | 1          | 6747    | 140 DIA X 559 F/F                       | 1          |
| 12720   | 750MM X 356MM TAIL DRUM                  | 1          | 6907    | 400 DIA X 1550 F/F                      | 1          |
| 12725   | 750MMX500MM CONNECTED LAGGED DRIVE DRUM  | 1          | 7313    | 168 DIA X 1290 C/F                      | 1          |
| 12727   | 1050MM X 320MM SNUB DRUM                 | 1          | 7314    | 168 DIA X 1290 C/F                      | 1          |
| 12732   | 750MM X 340MM TAIL DRUM                  | 1          | 7843    | S/HAND DRUM 20" X 28" DIA / 2.5" SHAFT  | 1          |
| 12744   | 750MM X 356MM TAIL DRUM                  | 1          | 8007    | S/HAND 970MM X 500MM DRIVE DRUM         | 1          |
| 12745   | 750MM X 356MM TAIL DRUM                  | 1          | 8008    | S/HAND 650MM X 600MM DIA DRIVE DRUM     | 1          |
| 12750   | 950MM X 500MM ATTACHED LAGGED HEAD DRUM  | 1          | 8009    | S/HAND 660MM X 450MM DIA DRIVE DRUM     | 1          |
| 12752   | 950MM X 500MM ATTACHED LAGGED HEAD DRUM  | 1          | 8016    | S/HAND 660MM X 660MM DIA DRIVE DRUM     | 1          |
| 12759   | 950MM X 500MM ATTACHED LAGGED DRIVE DRUM | 1          | 8044    | S/HAND 660MM X 460MM DIA TAIL DRUM      | 1          |
| 12761   | 750MM X 500MM ATTACHED LAGGED HEAD DRUM  | 1          | 8638    | NEW 559 X 425MM C/F SPIRAL DRUM         | 1          |
| 13251   | 700MM X 300MM DIA SLATTED VANE DRUM      | 1          | 8639    | NEW 559 X 425MM C/F SPIRAL DRUM         | 1          |
| 13490   | 750MM X 324MM NEW TAIL DRUM              | 1          | 8912    | S/H 370MM X 310MM DIA HEAD DRUM         | 1          |
| 13496   | 1550MM X 244MM NEW TAIL DRUM             | 1          | 8916    | S/H TAIL 862MM X 455MM DIA              | 1          |
| 6179    | 500 DIA X 950 F/F                        | 3          | 8918    | S/H TAIL 840MM X 280MM DIA              | 1          |
| 6179A   | 500 DIA X 950 F/F                        | 3          | 8919    | S/H TAIL 1320MM X 324MM DIA             | 1          |
| 6180    | 600 DIA X 1150 F/F                       | 7          | 8923    | S/H 862MM X 320MM DIA TAIL DRUM         | 1          |
| 6182    | 650 DIA X 750 F/F                        | 2          | 8972    | S/H 865MM X 20" DIA HEAD DRUM           | 1          |
| 6185    | 650 DIA X 900 F/F                        | 1          | 8975    | S/H 865MM X 21" DIA HEAD DRUM           | 1          |
| 6186    | 650 DIA X 1110 F/F                       | 3          | 8976    | S/H 865MM X 21" DIA HEAD DRUM           | 1          |
| 6187    | 650 DIA X 1150 F/F                       | 7          | 8977    | S/H 865MM X 21" DIA HEAD DRUM           | 1          |
| 6188    | 650 DIA X 1100 F/F                       | 9          | 8978    | S/H 865MM X 21" HEAD DRUM               | 1          |
| 6189    | 500 DIA X 1150 F/F                       | 9          | 8982    | S/H 865MM X 22" DIA HEAD DRUM           | 1          |
| 6190    | 500 DIA X 750 F/F                        | 3          | 8983    | S/H 865MM X 22" DIA HEAD DRUM           | 1          |
| 6191    | 650 DIA X 1150 F/F                       | 2          | 9190    | S/H 835MM X 406DIA TAIL DRUM            | 1          |
| 6192    | 500 DIA X 950 F/F                        | 1          | 9192    | S/H 735MM X 370MM TAIL DRUM             | 1          |
| 6195    | 800 DIA X 750 F/F                        | 1          | 9193    | S/H 650MM X 320DIA TAIL DRUM            | 1          |
| 6303    | 400 DIA X 1350 C/F                       | 2          | 9194    | S/H 850MM X 406 DIA TAIL DRUM           | 1          |
| 6304    | 400 DIA X 1350 C/F                       | 1          | 9733    | 1080MM X 324MM SLATTED DRUM             | 1          |
| 6305    | 400 DIA X 1350 C/F                       | 4          |         |   |            |

**CONTACT OUR BELT DEPARTMENT STAFF FOR DRUM PRICES**

### SECOND HAND FIXED ANGLE IDLER SETS



**QTY - 88**  
**650 B/W IDLER**  
**SET/35°**  
**ROLLERS:-**  
**240 X 102Ø**

**£32.00**



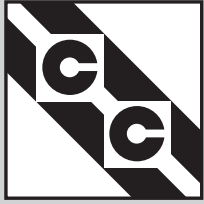
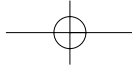
**QTY - 80**  
**800 B/W IDLER**  
**SET/35°**  
**ROLLERS:-**  
**290 X 102Ø**

**£32.00**

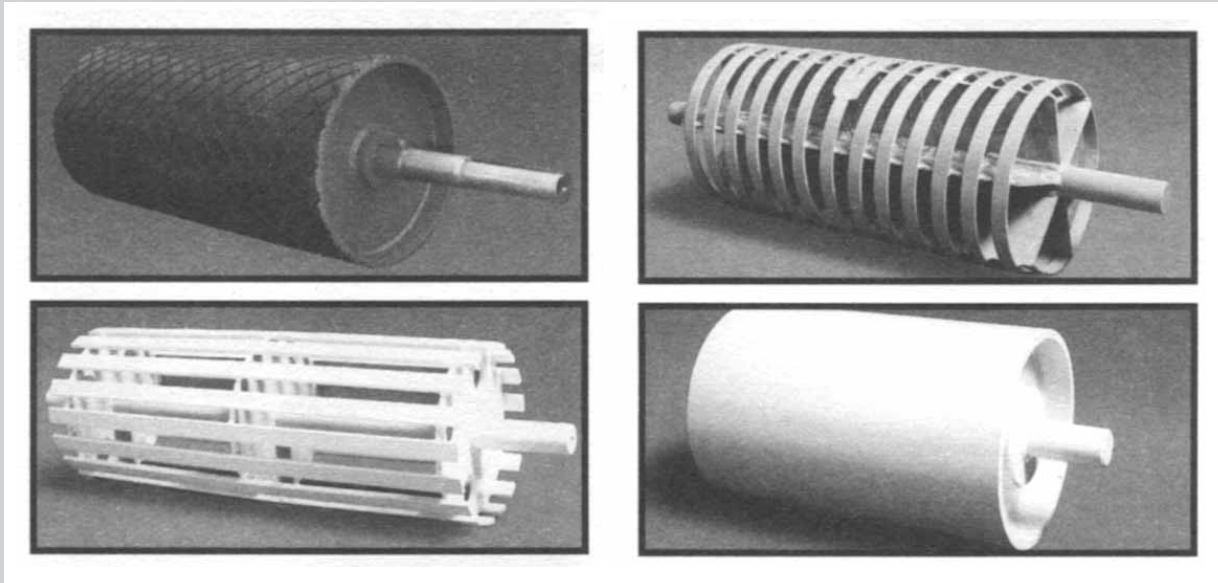
SPRING 2008







## CONVEYOR DRUMS Made to Order

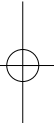


# DON'T BREAKDOWN WHEN YOUR DRUM GOES DOWN

- Heavy duty solid, slatted or spiral drums made to order
- Fast turnaround - same day breakdown available
- Large selection of used and unused drums
- Machined flat or crowned face drums available
- Drums can be supplied with diamond rubber lagging

Telephone - **Canning Conveyor**  
for the quickest turnaround  
**01909 486166**

Plant List



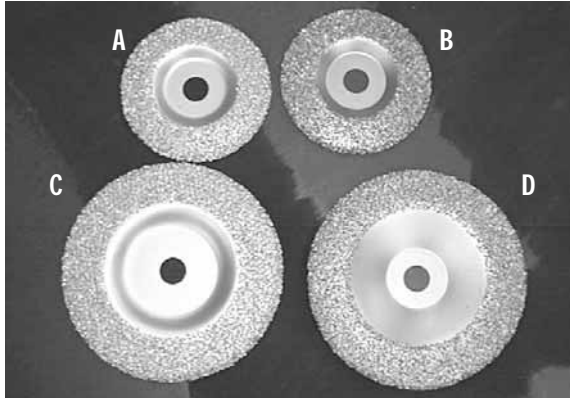
SPRING 2008



## FOR SALE - Spring 2008

### MISCELLANEOUS

#### SPECIAL OFFER FLAT BUFFING DISCS



- A - 125mmØ PATRIOT CARBIDE £47.00
- B - 125mmØ COPPER CARBIDE £36.00
- C - 175mmØ PATRIOT CARBIDE £67.00
- D - 175mmØ COPPER CARBIDE £50.00

All discs are 16 grit  
These prices supersede all previous prices and  
are correct as 1 Jan 2008

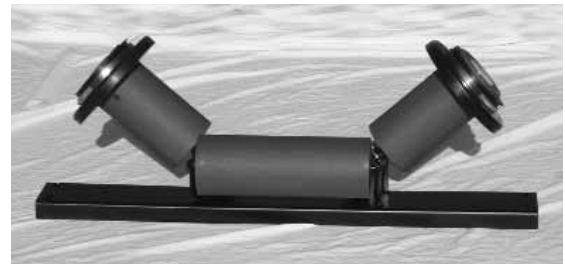
### USED GEARBOXES

SELECTION OF USED SHAFT  
MOUNTED FENNER, LEROY SUMMER,  
AND RENOLD TYPE GEARBOXES  
AVAILABLE.

ALSO SELECTION OF RADICON,  
RENOLD, DAVID BROWN AND  
CROFT TYPE WORM REDUCTION  
GEARBOXES.

PRICE EITHER 'AS IS' OR  
RECONDITIONED.

CONTACT OUR ENGINEERING DEPT  
FOR YOUR REQUIREMENTS  
01909 486166



#### CANNING BELT TRACKING DISC

- To suit 102mm and 127mm dia rollers
- Easy to install
- Ex stock availability
- Fits standard field conveyor flexing sets and return rollers
- Unbeatable prices !!

CONTACT 'ROLLER SALES' FOR  
FURTHER DETAILS 01909 486166



#### LARGE SELECTION IN STOCK



Used Gearboxes, Shaft Mounted  
Reduction Boxes, Electric  
Motors, Secondhand & New  
Conveyor Drums and Bearings.



Contact our sales  
dept for your  
individual  
requirements

SPRING 2008



# FOR SALE - Spring 2008

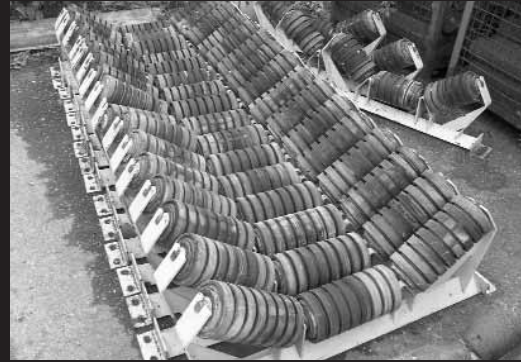
## NEW IDLERS

### SUSPENDED HDP IDLER & RETURN ROLLERS



600mm SETS      750mm SETS  
 900mm SETS      1000mm SETS  
 CONTACT OUR ROLLER  
 SALES FOR DETAILS

**BEST PRICE AVAILABLE  
 CANNING  
 HDP TYPE**



## FOR SALE – JUST ARRIVED – EX STOCK

VERY GOOD SECONDHAND FIXED ANGLE TROUGHING IDLER SETS AND RETURN ROLLERS

| REF:    | QTY | DESC   | PRICE       |
|---------|-----|--|-------------|
| RS12667 | 137 | 650 b/w Troughing Idler Sets/35° 3 roll – 240 x 102mm dia  | £32.00 each |
| RS12771 | 3   | 650 b/w Troughing Impact Sets/35° 3 roll – 240 x 133mm dia | £40.00 each |
| RS12776 | 51  | 650 b/w Return Rollers 750 Face (800 o/a) x102mm dia       | £10.00 each |
| RS12670 | 136 | 800 b/w Troughing Idler Sets/35° 3 roll – 290 x 102mm dia  | £32.00 each |
| RS12768 | 16  | 800 b/w Impact Idler Sets/35° 3 roll – 290 x 133mm dia     | £40.00 each |
| RS12773 | 55  | 800 b/w Return Rollers 900 Face (950 o/a) x 102mm dia      | £10.00 each |
| RS12772 | 4   | 900 b/w Troughing Idlers/30° 3 roll – 325 x 102mm dia      | £32.00 each |
| RS12769 | 4   | 900 b/w Troughing Idlers/35° 3 roll – 325 x 102mm dia      | £32.00 each |
|         | 2   | 900 b/w Self Aligning Sets                                 | £45.00 each |
| RS12774 | 7   | 900 b/w Return Rollers 1116 Face (1210 o/a) x102mm dia     | £10.00 each |
| RS12777 | 10  | 900 b/w Return Rollers 1000 Face (1050 o/a) x 102mm dia    | £10.00 each |
| RS12767 | 48  | 1200 b/w Troughing Idler Sets/35° 3 roll – 425 x 102mm dia | £35.00 each |
| BS12775 | 19  | 1200 b/w Return Idlers 1310 Face (1360 o/a) x 102mm dia    | £17.00 each |

## EVERYTHING A VULCANISER WOULD NEED AND MORE

**ALL EX STOCK**



|            |                                     |         |         |
|------------|-------------------------------------|---------|---------|
| K0605      | K0605 COBBLERS KNIFE                | £7.56   | each    |
| K0609      | K0609 ANGLED KNIFE                  | £9.44   | each    |
| K0611      | K0611 WETSTONE                      | £11.65  | each    |
| K0614      | K0614 12MM FLAT ROLLER              | £10.34  | each    |
| K0617      | K0617 ROUGH BRUSH                   | £9.86   | each    |
| K0618      | K0618 ROUGH PAD                     | £1.49   | each    |
| K0625      | K0625 SIZE 4 BRUSH                  | £0.78   | each    |
| K0626      | K0626 SIZE 12 BRUSH                 | £2.79   | each    |
| VICEGRIP   | NO 2 VICE GRIP                      | £90.00  | each    |
| S40        | S40 SIDEWALL                        | £8.00   | per mtr |
| S60        | S60 SIDEWALL                        | £10.00  | per mtr |
| S80        | S80 SIDEWALL                        | £11.00  | per mtr |
| T20        | T20 20MM CLEATS                     | £3.00   | per mtr |
| T35        | T35 35MM CLEATS                     | £5.00   | per mtr |
| T55        | T55 55MM CLEATS                     | £9.00   | per mtr |
| T75        | T75 75MM CLEATS                     | £10.00  | per mtr |
| SLPAD10.75 | 10.75" DIA SLIDE LAG PAD            | £65.00  | Each    |
| SLPAD16    | 16" DIA SLIDE LAG PAD               | £65.00  | Each    |
| SLPAD20    | 20" DIA SLIDE LAG PAD               | £65.00  | Each    |
| SLPAD24    | 24" DIA SLIDE LAG PAD               | £65.00  | Each    |
| DL10       | 10MM DIAMOND LAGGING AT 2000MM WIDE | £100.00 | per mtr |

**Plant list**

SPRING 2008



# Major Stockists of

## ELECTRIC CUTTER

- Quick and simple to operate with minimal effort
- High precision cut every time
- 2 models, up to 25mm or up to 50mm thick material
- Electric operation, a unique feature
- 7 times the torque of conventional pneumatic cutters
- Suitable for rubber with a hardness of 25° Shore A and upwards
- CE approved
- Configurable for right or left handed operation



**Technical specifications:**

| Type              | E0020                                | E0021                                |
|-------------------|--------------------------------------|--------------------------------------|
| Housing           | all Stainless Steel                  | all Stainless Steel                  |
| Knife             | Ø 170mm                              | Ø 225mm                              |
| Knife quality     | HSS steel                            | HSS steel                            |
| Motor             | 110 V. 580 W, reversible, Hiltachi   | 110 V. 750 W, reversible, Mctabo     |
| Speed motor       | variable, 0 – 2.900 RPM              | variable, 0 – 3.000 RPM              |
| Speed knife       | variable < 40 RPM                    | variable < 40 RPM                    |
| Torque            | approx. 280 Nm, depending the RPM    | approx. 340 Nm, depending the RPM    |
| Weight            | 7 kg                                 | 13 kg                                |
| Cutting capacity  | 25 mm maximum                        | 50 mm maximum                        |
| Hardness material | from 25° to 90° Shore A              | from 25° to 90° Shore A              |
| For materials     | conveyor belts, rubber and PU sheets | conveyor belts, rubber and PU sheets |

2 MODELS  
£2,000 & £2,500



## A SAFER WAY TO LIFT A BELT

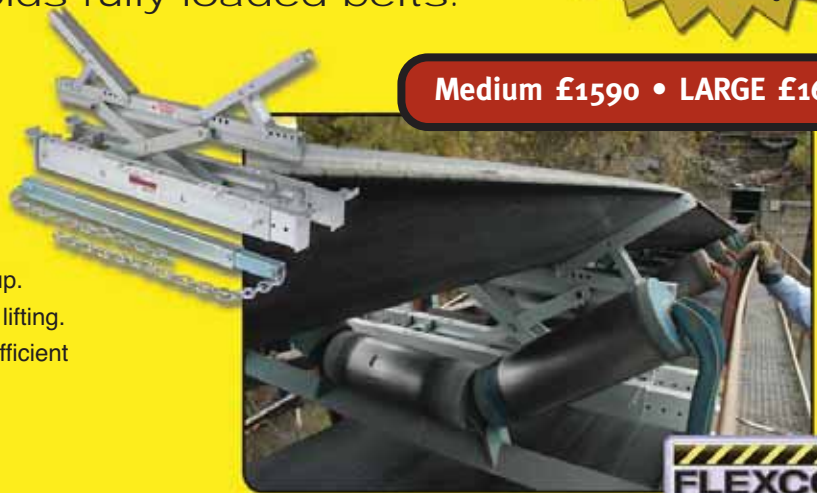
# Flex-Lifter™ Belt Lifter

safely lifts and holds fully loaded belts.



*The Lex-Lifter™ handles the toughest maintenance task—lifting a fully loaded tensioned belt—easily and safely.*

- Highest safe lift rating available: 1810kg.
- Wide, dual-rail base maintains unit stability, even if belt backs up.
- Eliminates pry bars and manual lifting.
- Optimized lift height provides sufficient room to make repairs safely.



Medium £1590 • LARGE £1640



[www.flexcosafe.com](http://www.flexcosafe.com)





# f all **FLEXCO** Products

Plant List

## Flex-Lifter – Conveyor Belt Lifter



### FLEXCO

#### Benefits.

Designed for safety and operating efficiency, the new Flex-Lifter™ from Flexco has the highest safe lift rating available at 1810kg.

The portable beltline maintenance tool is designed to safely lift fully loaded troughed or flat conveyor belts. And the wide, dual-rail base maintains unit stability even if the belt backs up.



#### Description.

The versatile Flex-Lifter™ is available in two models. The medium Flex-Lifter is designed for belt widths 900mm to 1,500mm, while the large Flex-Lifter is for belts from 1,200mm to 1,800mm. The Flex-Lifter lifts troughed belts using adjustable wings, and flat return belts using a return lift bar. The adjustable extension legs slide out to fit the conveyor structure. Lifts are made from underneath the belt without the need for potentially damaging clamps on the belt's edges or cover.

Both Flex-Lifter models provide ample workspace for safe, easy changing of worn idler rollers, maintaining impact beds or establishing a splicing station for belt repairs. They can be operated by a ratchet, drill motor or impact wrench, enabling workers to lift the belt while safely standing at its side.

Standing only 169mm high in the closed position, the compact units fit and extend easily in confined areas. Designed with a carrying handle, the durable units are also easy to transport and place in different locations along the conveyor belt line.



**HAND  
HELD  
MANUAL  
BUFFER**

SPRING 2008



# FOR SALE - Spring 2008



**1 - used - 15/20  
TONNE HOPPER AND BELT FEEDER  
Ex works**

Hopper is lined and c/w support legs.  
Complete with 1000mm wide x 4.5 metre centre belt feeder.

Feeder with new steelwork and reconditioned/used components and includes a suitable electric motor and Fenner shaft mounted gearbox, head & tail drums and bearings, idlers and belt. Could be either troughed or flat bed type.



**Granulator Jaw Crusher, Aubema, like new  
inlet = 1000 x 350 mm  
incl. Hydraulic adjustment, grease lubrication  
with motor  
Price £42,000 Ex site**



**JAW CRUSHER, WITH MOTOR INLET  
= 800 x 630 mm  
Price £26,000 Ex site**



**Rotor Crusher Hazemag SAP 2  
Inlet = 750 x 500 mm  
Price £8,500 Ex site**

**DO YOU HAVE ANY USED  
EQUIPMENT FOR SALE?**

**Contact Ian Bennett/Andrew Canning  
Telephone 01909 486166**

SPRING 2008

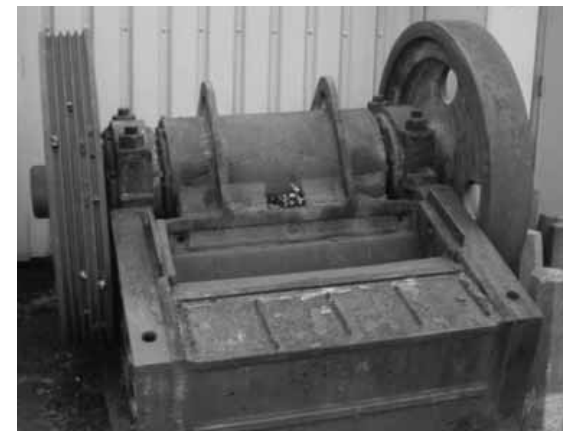


# FOR SALE - Spring 2008

# Used Equipment



**BINDER KS SCREEN**  
2200 x 6000 mm - 1 deck - Flat screen  
Price £16,500 Ex site



**Granulator Jaw Crusher, Weserhütte**  
inlet = 1000 x 250 mm  
Price £7,500 Ex site



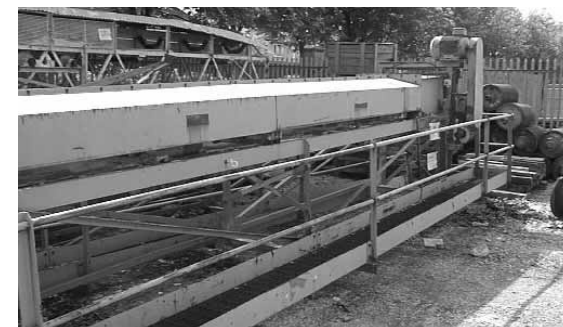
**BEYER SCREEN**  
1200 x 2700 mm - 2 decks  
Price £7,000 EACH Ex site



## Belt Services

We can offer:

- On site vulcanising
- On site fitting & clipping
- Belt cutting service
- Vulcanised endless belts
- Custom-made belts to your requirements



1 off - used  
**TROUGHED BELT CONVEYOR**  
600mm x 40mtrs complete

Walkway one side, 11kw electric drive, support legs and access ladder. No belting (extra)

Ref-PL8084 POA Ex works

1 off - used  
**750mm x 2.1 mtrs FLAT BELT**

complete with 7.5kw electric drive-motor/Fenner shaft, mounted gearbox, impact rollers, flanged receiving hopper

Ref-PL9497  
As is £1800 Ex works  
complete with sidewall belt £2,300 each

SPRING 2008



# FOR SALE - Spring 2008



**VIBRATING TRAY FEEDERS**  
**VARIOUS MAKES**  
AEG - JOST - ZIPPE/AEG  
From 1200 - 5400 long x 300 - 800mm wide  
PRICES ON REQUEST Ex-works



2 off used 800mm x 5mtrs  
1 with electric drive Fyson GB Feeders  
with 2.74m wide hopper. Petter PH1 (8hp)  
diesel drive, pneumatic tyre wheels, square to  
round chute, beltcovers drawbar  
Ref-PL6170 - £3,200 each Ex-works



1 off - used  
800mm x 12mtrs  
**FYSON GB SHIPLOADER/STOCKPILER**  
complete with PH2 diesel drive, 800mm chevron  
belt, hand pump for elevation, removable belt  
covers full length. Fully refurbished  
Ref-PL6172 - £16,000 Ex-works



**Siebtechnik screen**  
(chassis + motor incl.)  
1500 x 5000 mm - 2 decks  
Price £13,000 Ex site

1 off used 750mm x 20mtrs  
**STOCKPILER**  
adjustable height  
11kw electric drive, plain belt, tow bar, slewing  
wheels, feedboot

Ref-PL9514 - £13,500 Ex-works

**DO YOU HAVE ANY USED EQUIPMENT FOR SALE?**

Contact Ian Bennett/Andrew Canning Telephone 01909 486166

SPRING 2008





# FOR SALE - Spring 2008

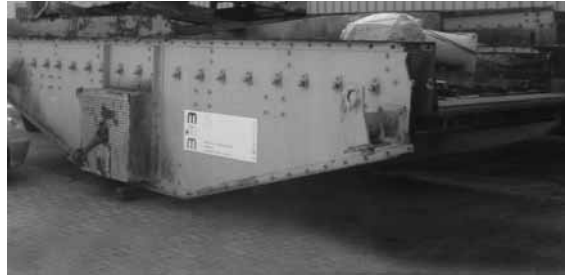
# Used Equipment



**HEWITT ROBINS SCREEN**  
3500mm x 1400mm

one deck with rubber mashing including motor & springs

Ref-689 - £3,200 Ex site



**Binder SW screen**  
2200 x 6000 mm - 1 deck - tensioned screen  
Price £28,000 Ex site



**SIEBTECHNIK/SCREEN**  
Size - 3000 x 1200mm / 2 Deck

Ref-928 - £4,500 Ex site



**LIEBHERR CONCRETE MIXER**

DM Ø 3100mm x 1000mm  
Motor 37kw

Ref-023  
£5,500 Ex site



## FOR SALE

### 750 wide TROUGHED CONVEYOR

6 metres long c/w 7.5kw motor and Croft No 6 g/box, belt and skirts. Excellent condition

Ref-PL9975 - £6,500 Ex Site

## DO YOU HAVE ANY USED EQUIPMENT FOR SALE?

Contact Ian Bennett/Andrew Canning  
Telephone 01909 486166



**SECONDHAND 7.5kw COMPLETE DRIVE**

Drive Drum 550 diameter x 800 lagged.  
7.5kw motor & SMSR 'F' 20 Fenner

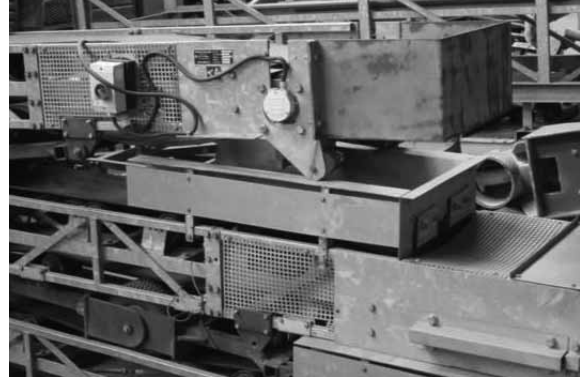
Ref-PL10046 - £900 Ex-works

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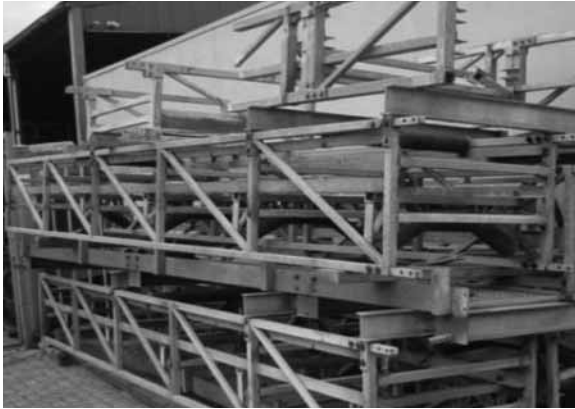


# FOR SALE - Spring 2008

## CONVEYOR FRAMES:



**BELT WIDTH = 400 MM**  
**2 Pl. X 3000 MM - COMPLETE 2 Pl. X 4000 MM - COMPLETE**  
**PRICE £1,900 EX SITE / SECTION COMPLETE / EXCLUDING BELT**



**BELT WIDTH = 650 MM**  
**4 Pl. X 5000 MM**  
**1 COMMAND+ 1 RETURN STATION**  
**(EACH 2500 MM)**  
**= TOTAL LENGTH 25000 MM**  
**PRICE £260.00 / METRE EX SITE**

**BELT WIDTH = 500 MM**  
**5 Pl. X 15000 MM**  
**2 Pl. X 12000 MM**  
**PRICE £2,600 EX SITE / SECTION**  
**EXCLUDING BELT**



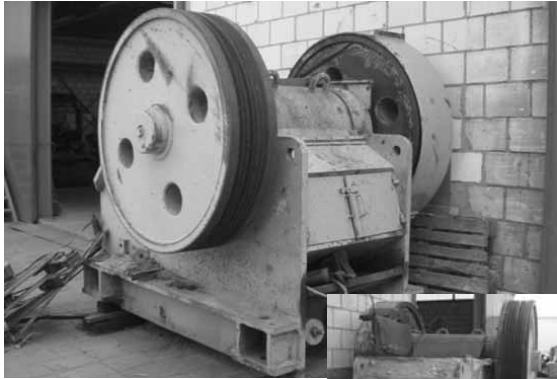
**NO COMMAND OR RETURN STATION**  
**BELT WIDTH X 1200 MM - LENGTHS X 15.000 MM DOUBLE SIDE WALKWAY**  
**TOTAL LENGTH = 400 METRES**  
**PRICE £325 /METRE Ex site**

SPRING 2008



# FOR SALE - Spring 2008

# Used Equipment



## SINGLE TOGGLE JAW CRUSHER 1 off

Feed opening : 900 x 600 mm  
Weight : 17.500 kg  
Brand : Aker (Swedish)  
Plates : have to be replaced

PRICE : £13,600 EX SITE £15,000  
Delivered to UK - (Condition as is)



**KRUPP SINGLE DECK SCREEN**  
Size - 3500 x 1300mm  
Ref-828  
£4,500 Ex Site



**BRAN BACKER RUBBER STAR SCREEN**  
Length 4000mm Width 1250mm  
With mobile length 7200mm belt width 1200mm

Ref-621/625 - £19,500 Ex Site



## ALLMINERAAL BY SVEDALA JIG/BLOWER/SCREEN

|      |   |
|------|---|
| Type | Alljig 2500 three deck                                    |
| Size | 3000 x 1200mm   |
| Deck | Stainless Nr.1 Dia 12mm<br>Nr.2 Dia 12mm<br>Nr.3 Dia 20mm |

Ref-SP/17 - £32,250 Ex Site



## SINGLE TOGGLE JAW CRUSHER 1 off

Feed opening : 1000 x 250 mm  
Weight : 9.000 kg  
Brand : Weserhütte  
Plates : flat plates

PRICE : £12,000 EX SITE / £12,750  
Delivered to UK - (Condition as is)



**HOPPER/FEEDER**  
Ref-852 - £4,900 each Ex Site

SPRING 2008



## FOR SALE - Spring 2008

### FOR SALE

**FLAT BELT CONVEYOR**  
 1000mm wide x 90 ft long  
 c/w - gripface belt, starter,  
 switch boxes, electric drive  
 and support legs.  
 Excellent condition throughout



**PRICE £7,000 Ex works**



### ALLIS MINERAL-SVEDALA SCREEN

|          |   |
|----------|---|
| Type     | Lowhead vibrating screen 7' x 20'             |
| Serie Nr | UKO 3955 Double deck                          |
| Power    | Allis Mineral 5-3 mechanism<br>45kw VEM motor |

**Ref-SP/14**  
**Reduced to £14,500 Ex Site**

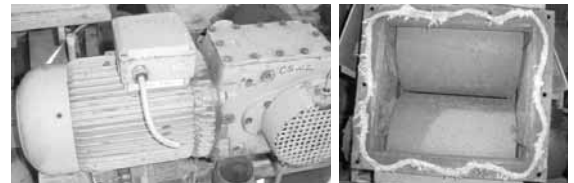
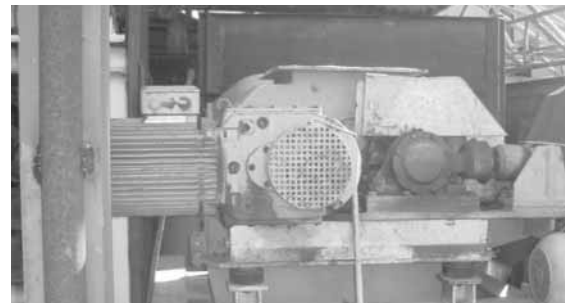


### SHIP LOADING CONVEYOR

Very good condition

|              |                                    |
|--------------|------------------------------------|
| Construction | galvanising UNP 180mm              |
| Belt         | 1000mm chevron<br>16mm high cleats |
| Conveyor     | Ca. 10,000mm long                  |

**Ref-545 - £5,400 Ex Site**



### CRUSHERS - 1 off

With 2 crushing drums 300 dia x 400 and motor  
**Ref-879 - £3,100 each Ex Site**



### PARNABY CYCLONES INTERNATIONAL LTD FILTER PRESS

|            |  |
|------------|--|
| Type       | Title arrangement<br>of 3 metre Mark III press |
| Capacity   | 39t/h (dry material)                           |
| Band       | Upper 13480mm<br>Lower 21380mm                 |
| Motorpower | 75kw<br>complete with 2 spare belts            |

**Ref-SP/19**  
**SPECIAL PRICE**  
**REDUCED TO**  
**£52,750 Ex Site**

**DO YOU  
 HAVE ANY  
 USED  
 EQUIPMENT  
 FOR SALE?**

**Contact**  
**Ian Bennett**  
**Andrew Canning**  
**Telephone**  
**01909 486166**

SPRING 2008



# FOR SALE - Spring 2008

Used Equipment



### EXCELLENT QUALITY USED PALLET RACKING

New in stock:-

- 865 off cross beams - 2.4m long (2 prong) @ £6.00 each
- 720 off cross beams - 2.4m long (3 prong) @ £6.00 each
- 124 off leg frame sections 4.5m high (2 prong) @ £30.00 each
- 109 off leg frame sections 4.5m high (3 prong) @ £30.00 each

ALL FOR IMMEDIATE DELIVERY - EX STOCK



### HAND WINCHES FOR LOOP TAKE-UP UNITS

Canning Conveyor Co Ltd range of hand winches, ideal for field conveyor loop take-up units. With a pulling force of up to 3 tonnes, the SW30000 is equipped with a direct drum drive for rapid two speed winding/unwinding. The winch is constructed with a solid housing and is completely galvanized. The winch is equipped with an automatic radial load pressure brake which holds the load securely and safely in any position. The brake operates in both directions; therefore the rope can be wound from both sides. Noise is kept to a minimum due to the drum brake; no safety catch. The gear is completely encapsulated. It is equipped with plain bearings requiring no maintenance. The crank is equipped with a turntable handle and can be removed or exchanged in a loaded condition.



### SINGLE TOGGLE JAW CRUSHER 1 off

Feeding opening : 800 x 500 mm  
Weight : 18.000 kg  
Brand : Kleemann  
Plates : 30%

PRICE :  
£18,200  
EX SITE  
/ £19,500  
Delivered to UK  
(Condition as is)



### USED FENNER SHAFT MOUNTED GEARBOXES

| QTY | SIZE         | PRICE         |
|-----|--------------|---------------|
| 1   | D20 Fenner   | £100.00       |
| 2   | F20 Fenner   | £250.00 each  |
| 7   | G20 Fenner   | £500.00 each  |
| 2   | H20 Fenner   | £650.00 each  |
| 4   | J13 Fenner   | £1000.00 each |
| 3   | SIZE6 Fenner | £300.00 each  |

All Ex works "as is" checked over and in good working order. Some have been reconditioned.



### ALSO AVAILABLE

- New / Part New / Used & Secondhand
- 600/750/900/1050mm JIB HEAD DRIVE UNITS
- LOOP TAKE UP UNITS
- TAIL UNITS
- INTERMEDIATE SECTIONS/BAYS COMPLETE

SPRING 2008



# TRACKING DEVICES

**The key features of Canning belt tracking discs are:**

- Standard fitment for field conveyor flexing/suspended idlers, return rollers and suits 102mm and 127mm dia rollers.
- They are easy to install and are available ex-stock.
- Very competitive prices.

**Customers that have been recently supplied tracking discs:**

- CEMEX - Aylesbury, Cardiff, Brentwood, North Quay, Newark and Grantham
- Tarmac - Guilford Quarry, Kingsley, Bow, Hoggs Back Sandpit
- Bardon Aggregates - Uttoxeter
- Civil and Marine
- Hanson Premix - Ashford
- Brett Aggregates - Charring
- Waterside Maintenance
- Ibstock Brick
- And many more!!



Tracking discs at WBB Minerals' Messingham Quarry

At WBB Minerals' Messingham Quarry, Frank Goodwin - Foreman commented "I'm highly delighted with this product, and will be placing future orders."

At Tarmac Ltd Hoggs Back Sandpit, Farnham, Manager - Glynn Hutchins commented "They are very good and have saved lots of work on spillage problems; I shall certainly be placing new orders shortly."

# POLYMER ROLLERS



Polymer rollers supplied to Sims Metals



Polymer rollers at Brett Aggregates



Polymer rollers installed Goddards Quarry

Canning Conveyor has now been supplying the High Density Polymer Rollers for over eight years. It is a product unique in Europe which is now well tried & tested in the market and supplied only by Canning Conveyor.

Canning's carry an extensive full range of standard Polymer Rollers in stock - used in adjustable and fixed angle troughing sets and return idlers.

Full range and details available within our new updated Roller Brochure. High density polymer rollers are the future in Field Conveyors. Major developments have been made - we supply Polymer Rollers in suspended idlers and returns, incorporated in our new field conveyor bays. Standard stock range includes suspended sets with our unique new safety handles in steel or polymer.

The characteristics of high density polymer rollers are:

1. High quality: The roller shell is manufactured from HDP (High Density Polymer) which is impact resistant, acid resistant, anti-corrosion and anti-alkali in chemical water."
2. Heavy duty, high impact roller performance: Different from the steel roller, Canning's synthetic roller has good impact resistance. The strengthened frame offers the synthetic roller to the same rigidity as a steel roller.
3. Excellent waterproof and anti-dust: Canning's synthetic roller provides triple bearing protection. Seal rings prevent water and dust from entering into the inside of the roller. A special catchment groove utilising centrifugal force keeps the inside of the roller dry in all weather conditions. The patented triple labyrinth seals offer a 45% higher efficiency of preventing water and dust than traditional labyrinths.
4. Higher efficiency: Ejection body, homogeneous mass, good roundness, minimum roller factor, durable for high speed operation, power saving, noise free.
5. Light weight: Canning's synthetic roller is 55% lighter than traditional steel roller, suitable for small drive, head pulley and tail pulley.
6. Low maintenance cost: Long service life (guaranteed for two years under normal operation), no lubrication oil needed, and easy replacement, reduce maintenance labour and time to the minimum.
7. Specification:  
 Tube: 102mm/127mm diameter x 8mm wall thickness  
 Shaft: Bright drawn mild steel



# CANNING SOCIAL



**Aggregate Industries 8 –**



**Canning Conveyor 2**



In April 2007 Canning Conveyor and Aggregate Industries met to do battle over a friendly football match.

Organised by Andrew Canning and Colin MacDougall (Senior Buyer-Aggregate Industries) the 11-a-side match was played on a local club pitch next to Aggregate Industries Bardon Hill Quarry site on April 26th.

The match was well played with Canning Conveyor coming under intense pressure in the first half. A closer second half proved somewhat better for Canning; however they lost 8-2 on the final whistle. Everybody enjoyed the competitiveness of the game and there was an all round positive response for a rematch!

## Karting with Canning!



The Canning Conveyor Karting Challenge was held on Sunday 12 August 2007 at Teesside Karting in Middlesbrough.

The challenge was a 90 minute race following a 30 minute practice/qualifying session. Teams of 3 people were invited from employees, suppliers and companies from the Worksop trading estate. The field was made up of 35 people in 13 teams.

There were three individual "teams", Andy Carratt, Gary Smith and Jeremy Hibbert (Canning employees) who promised to make two pit stops to imitate the two driver changes that the other teams would be making. They were challenged by two teams of three Canning

employees and eight teams of two/three from suppliers/neighbouring companies.

After a dry start, 10 laps into the race the rain came down making conditions very slippery for five laps. Then grip levels came back once the track was fully wet. The rain lasted for about one hour and everyone was soaked to the skin.

There were many spins and a few collisions; three karts came together at one point and only two drove off, two wheels were seen rolling away from the third!! So that team lost a few laps while their kart was repaired. Another team contrived to bend the steering rack towards the end and had to retire.

The results were split into "Individual" and "Team" honours.

### Individual race

1. Jeremy Hibbert
2. Gary Smith
3. Andy Carratt

### Team race

1. Fortis Bank
2. TSG
3. Lindrick A

Teams were also entered by Rulmeca, Fabco and Gardenscape (Worksop)



**Canning Conveyor are one of the 2007 sponsors of Liam Doran in the 'Kunho Tyres MSA British Rallycross Championship'.**



# Canning Continue to Convey for the Film and TV Industries!

Canning Conveyor has again had a very busy year supplying conveyors and conveyor equipment for a number of TV commercials.

The latest series of advertisements for McCains chips were the recipient of some Canning expertise, as were H&M clothing who also utilized Canning conveyors in their latest Xmas promotional TV advertising. Canning also supplied conveyors for the latest Woolworths Xmas promotions for the small screen.

Canning has also been involved with the 'The Charlotte Church Show' where a conveyor was used to carry various items, which included a cuddly toy, as a mock up of the conveyor used in the classic TV Generation Game.

Gravity roller conveyor equipment and supports were also supplied for the BBC series 'Meat' used for carrying carcasses.

**To mark over 25 years in supplying the Film & TV industry, Canning have produced an updated new Film & TV brochure - which includes our conveyors used in Film Blockbusters such as 'Stormbreaker', 'Charlie & the Chocolate Factory', 'Die Another Day', 'Superman III', 'Indiana Jones and the Temple of Doom', 'Who Framed Roger Rabbit', '102 Dalmatians' and many more!**

