



MAXIMISING MACHINE UPTIME

Undercarriage. Hydraulics. Buckets. Wear Parts.

ORDER PROCESS



CONTACT US

Reach out by phone, email, or WhatsApp to tell us what parts you need, whether it's rubber tracks, wear parts, or undercarriage components. We're here to understand your requirements and help find the right solution.



GET A QUOTE

We'll quickly provide you with a competitive, tailored quote. We ensure the parts you need are in stock and ready, so there's no delay.



PLACE YOUR ORDER

Once you confirm the order, if placed before 4.30pm, we'll dispatch stocked items the same day for delivery the next working day, ensuring a fast turnaround.

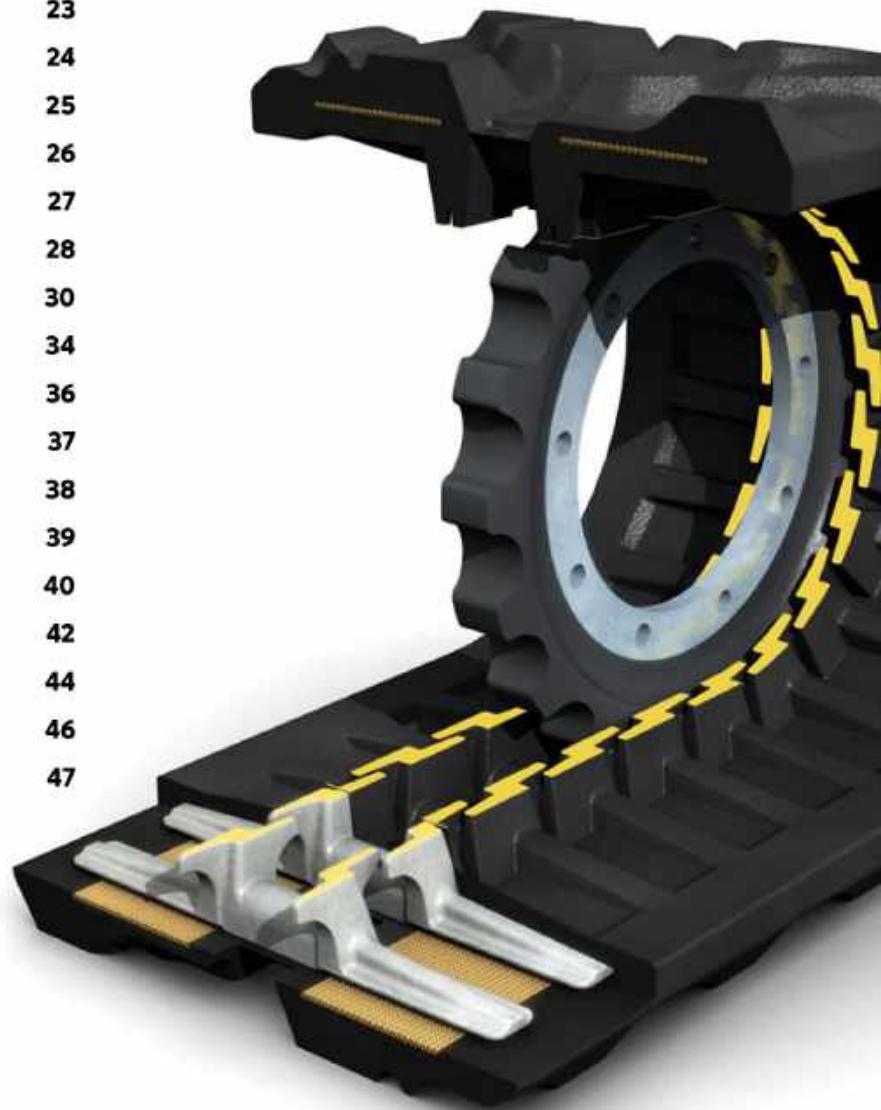


NEXT-DAY DELIVERY

Your order will arrive the next working day, helping you minimise downtime and keep your operations running smoothly.

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WELCOME TO ASTRAK

Since we started in business more than 20 years ago, a lot has changed, both in the market and in our business.

What hasn't changed is our mission to increase our customers' profitability by offering quality, value-for-money products in the fastest delivery time.

We continue to focus on customer-centric solutions driven by technology to maximise machine uptime and in each and every interaction we strive for perfection.

We have grown from nothing to currently having several locations across the UK, Europe, North America, New Zealand and Australia, employing more than 200 staff. And our growth journey isn't stopping anytime soon.

Our vision is to be a global leader in construction equipment parts, renowned for our total commitment to customer excellence.





“

We have been purchasing tracks, track pads & undercarriage wear parts from Astrak for a number of years now and I have always found them to be a great quality product – the service is great and delivery is always the next day to minimise downtime on your kit.

”



WHY ASTRAK?

EXPERTISE

Astrak has been serving all types of customers for more than 20 years and we are now a respected market leader in the construction equipment, undercarriage and wear parts arena. Our attention to the small things makes us stand out.

In-depth knowledge of our industry means that we are constantly striving to provide innovative and effective products. We combine common sense with inventive solutions to meet the demands of the ever-changing requirements of our customers.

We strive to share the experience we acquire across our business, which extends worldwide.

Our technically trained and experienced sales staff are available to discuss, advise and assist you in delivering the right products for your needs.

QUALITY APPROVED COMPONENTS

When it comes to quality, Astrak won't let you down. We hold ISO 9001, ISO 14001, ISO 45001 and ISO 27001 certifications and all products are manufactured in ISO 9001 approved production facilities with rigorous quality control procedures.

You can be assured that our parts will excel in the most demanding environments.

A finely-tuned stock control programme coupled with a highly organised warehousing and logistics system allows Astrak to have the parts you need available when you need them, minimising machine downtime.

INVESTMENT

Astrak is constantly growing our team through training and personal development programmes, fully recognising that they are our most valuable asset. Our team continuously improves and increases our product range to give our customers even more choice and assurance. We are continually improving our facilities and processes to keep pace with our growth aspirations.

Finally, we are constantly improving and upgrading our IT and customer communication systems to ensure we stay at the cutting edge of technology. Investment not only safeguards our future but our customers' future too.

ASTRAK IS GENUINELY A PARTNER YOU CAN TRUST

We reach wide and deep across our market place and the regions we serve, structuring our efforts around 3 pillars.

Maximising Machine Uptime - Dedicated to serving the machine owner and operator, with the largest stock availability and fastest possible delivery time in the market, protecting their profits through minimising downtime.

Global Parts, Local Partnerships - Focused on building key reseller partnerships across the globe, supporting their business and wider markets through the supply of trusted, quality products.

Driving Supply Chain Agility - Supporting OEMs, by leveraging our robust supply chain, bringing them the certainty and quality required to meet their manufacturing goals.

OUR GLOBAL REACH



Thanks to our strong logistics network and international logistics partners, we can deliver undercarriage and wear part components to almost any location across six continents.

Despite our international reach, we pride ourselves on offering each customer completely personalised service.

Working closely with each of our customers, our team gives a localised approach to our global logistics network.

We monitor every stage of transportation to ensure every order's safe delivery, no matter where it is being delivered across the world.



RUBBER TRACKS

Astrak started selling rubber tracks in 2003, and we are now widely recognised as being the leading supplier in Europe. We stock a comprehensive range of TerraTrack rubber tracks, from 180mm wide to 800mm wide, and we are ready to fulfill all your requirements quickly, efficiently and cost-effectively.

In addition, a wide selection of non-marking rubber tracks for specialist applications are also available. Our extended warranty on rubber tracks is the most comprehensive in the marketplace.

“

From the outset, the service and product quality provided by Astrak has been outstanding. Coupled with Dean's extensive product knowledge, we are confident that this partnership will continue to grow and strengthen in the years to come.

”

TerraTrack



Our anti-detracking TerraTrack Plus range is a combination of the world's most advanced rubber track technologies. Additionally, it incorporates many innovative elements making it the new gold standard in rubber tracks.

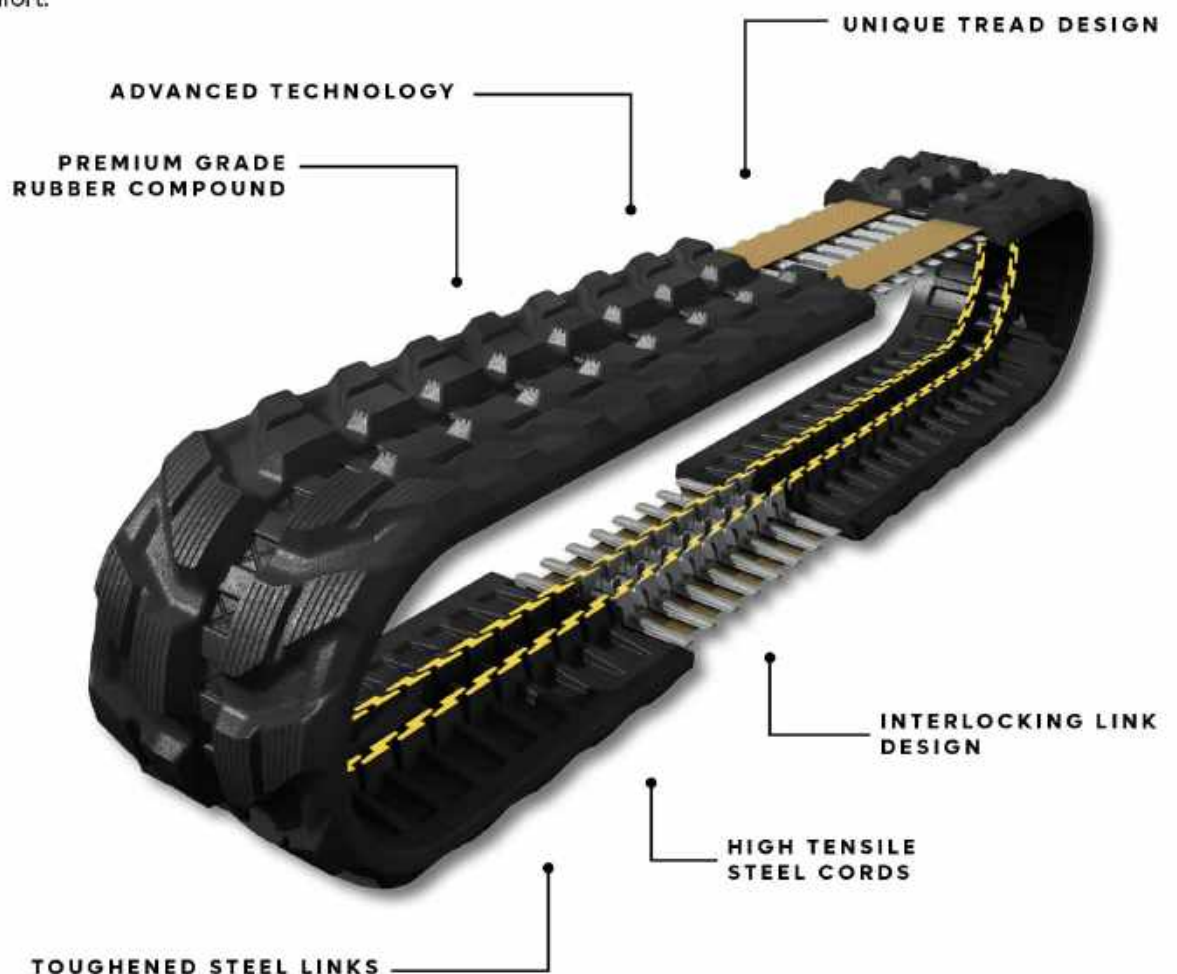
Each rubber track features toughened steel links connected by continuously wound anti-rust high tensile steel cords encased in an advanced abrasion-resistant rubber carcass, which increases durability and performance.

The innovative interlocking steel link design prevents detracking issues even when used on demanding terrains. Advanced steel link design ensures the smooth running of track rollers and offers increased operator comfort.

CONTINUED DEVELOPMENT

We ensure that our company makes full use of emerging technologies through our continuous product development program. This approach allows us to develop new cost-effective track solutions for your machines quickly.

TerraTrack+



RUBBER PADS

Engineered for optimal durability and performance, Duraline rubber pads are an essential addition for operators needing reliable protection on sensitive surfaces.

Designed to reduce ground damage and noise levels, they provide enhanced traction on urban and paved areas while maintaining a firm grip on rougher terrains.

Duraline rubber pads are easy to install, offering a practical solution for any application where surface preservation is a priority.

Our finely-tuned stock control programme coupled with a highly organised warehousing and logistics system allows Astrak to have the pads you need available when you need them, minimising machine downtime.

All of our DuraLine pads are manufactured in ISO 9001 approved production facilities with rigorous quality control procedures.

BOLT-ON

300MM TO 700MM. DESIGNED SPECIFICALLY FOR CONVERTING STEEL TRACKED MACHINES TO RUBBER PADS ON A SEMI-PERMANENT BASIS AND IS SUITABLE FOR EXCAVATORS FROM 3T TO 20T



CLIP-ON

400MM TO 800MM. DESIGNED FOR FASTER FITTING AND LONGER LIFE



ROADLINER

400MM TO 600MM. CHUNKY ONE-PIECE VULCANISED PAD THAT BOLTS DIRECTLY ON TO A STEEL TRACK CHAIN. IDEAL FOR MACHINES FROM 4 TO 26T



Duraline

**INDEPENDENT TEST RESULTS SHOW
THEM TO BE 52% MORE DURABLE THAN
STANDARD QUALITY RUBBER PADS.**

Our DuraLine Plus rubber pads have been designed and produced with durability and ease of fitting in mind. The DuraLine Plus range is manufactured from premium quality, abrasion-resistant rubber using state-of-the-art equipment and advanced quality control processes and is available in three styles and a comprehensive range of sizes.

DuraLine Plus is now the chosen rubber pad for several of the largest global excavator OEMs. We stock standard Bolt-on and Direct-to-Chain or Roadliner pads, and we have developed a range of quick-fit Clip-on pads which can be fitted in half the time of conventional pads, minimising labour costs and maximising uptime.

DuraLine+



BOLT-ON

**EXCELLENT SOLUTION FOR
CONVERTING STEEL TRACKED
MACHINES TO RUBBER PADS. THIS
PAD STYLE IS AVAILABLE IN WIDTHS
FROM 400MM TO 600MM AND IS
SUITABLE FOR EXCAVATORS FROM 4
TO 26T**

CLIP-ON

**DESIGNED FOR LONG
LIFE AND EASE OF
FITTING THANKS TO A
FIXED BRACKET AT ONE
SIDE AND A SECURE
CLAMP ON THE OTHER**

ROADLINER

**CHUNKY ONE-
PIECE VULCANISED
PAD THAT BOLTS
DIRECTLY ON TO A
STEEL TRACK CHAIN.
IDEAL FOR MACHINES
FROM 4 TO 26T**

EXCAVATOR TRACK CHAINS

Our DuraTrack chains are built tough to keep your machine performing reliably, even in the harshest conditions.

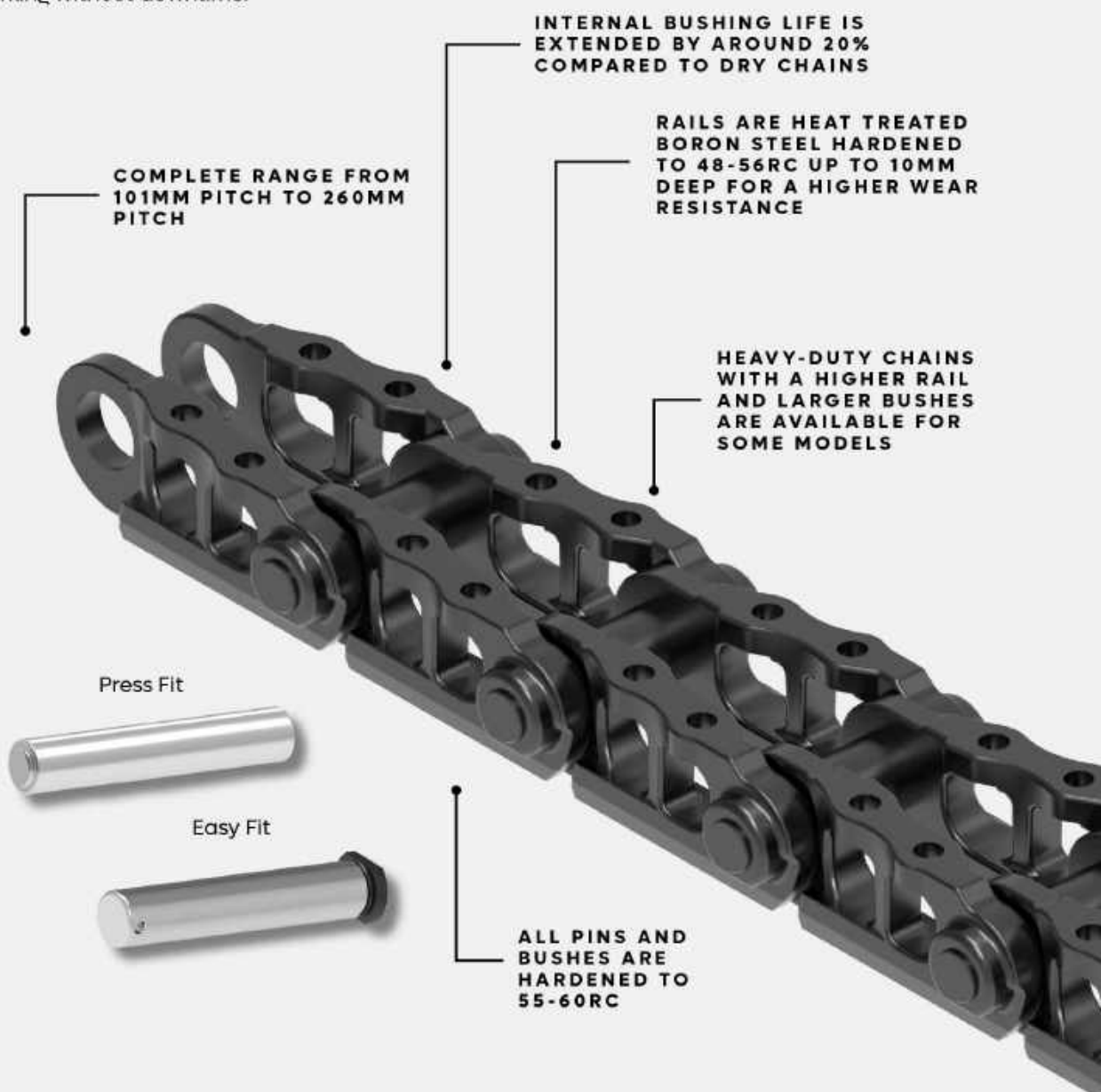
Developed to provide a premium range of undercarriage chains, DuraTrack is here to give you durable, high-quality components designed for longer life and smoother operation on any terrain.

When you choose DuraTrack, you're choosing chains that will help minimise wear, maximise traction, and keep you working without downtime.

We offer a complete range of track chains from 101mm pitch to 260mm pitch to suit all types of excavators and other tracked equipment.

All excavator chains are grease filled and sealed for extended wear life. Polyurethane seals ensure quiet operation and prevent abrasive materials from entering the internal pin and bush, reducing wear.

DuraTrack



DOZER TRACK CHAINS

For dozer and other demanding applications, we stock a range of quality, heavy-duty sealed and lubricated track (SALT) chains which are oil-filled to reduce internal friction between the pin and bushing, therefore extending wear life.

Our sealed and lubricated (SALT) chains minimise internal friction between pins and bushes, ensuring smoother operation and up to 50% longer service life compared to greased chains.

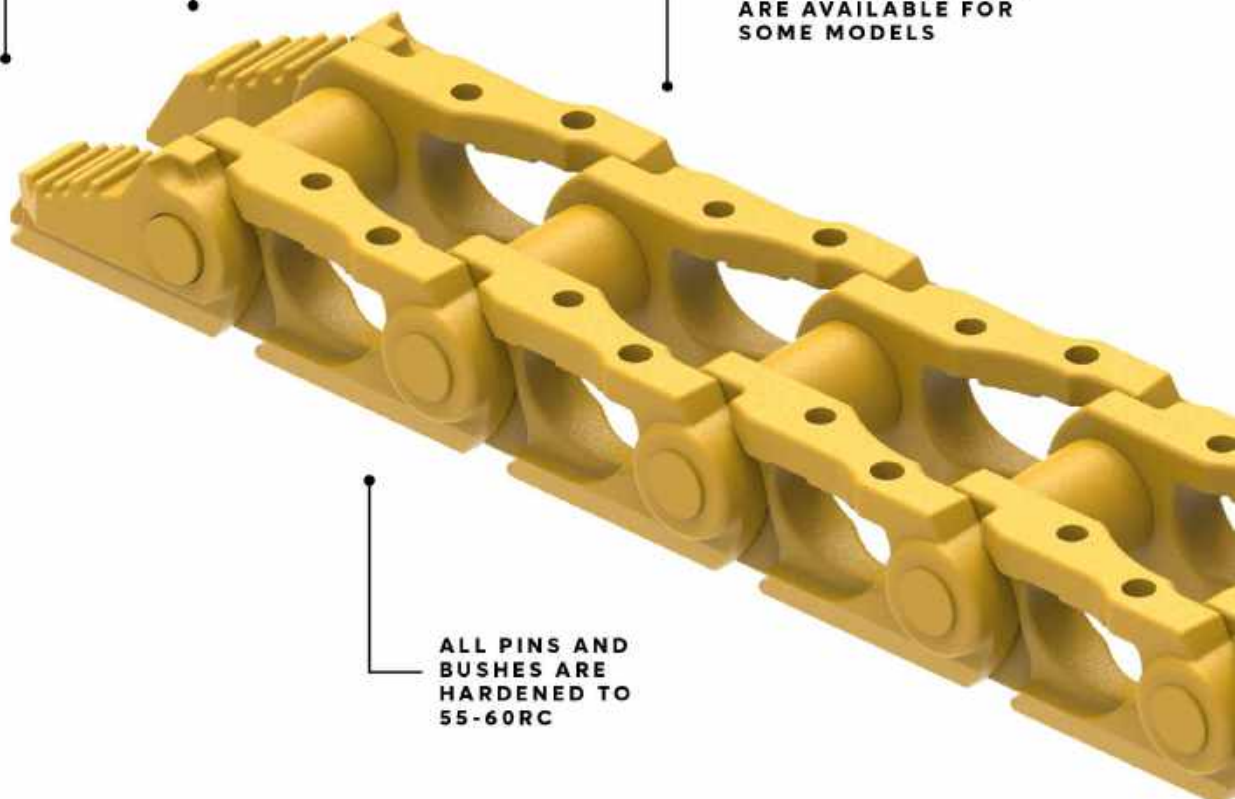
INTERNAL BUSHING LIFE IS
EXTENDED BY UP TO 50%
COMPARED TO GREASED
AND SEALED CHAINS

RAILS ARE HEAT TREATED
BORON STEEL HARDENED
TO 48-56RC UP TO 13MM
DEEP FOR A HIGHER WEAR
RESISTANCE

HEAVY-DUTY CHAINS
WITH A HIGHER RAIL
AND LARGER BUSHES
ARE AVAILABLE FOR
SOME MODELS

ALL PINS AND
BUSHES ARE
HARDENED TO
55-60RC

DuraTrack



TRACK GROUPS & TRACK SHOES

EXCAVATOR TRACK SHOES & TRACK GROUPS

Our track group parts are produced in our quality-controlled manufacturing facilities from the world's best materials to guarantee fitting and superior wearability.

A complete range of triple grouser excavator track shoes from 300mm to 1500mm for all standard and LGP applications is held in stock, with non-standard sizes for bespoke applications available on request.

DOZER TRACK SHOES & TRACK GROUPS

For dozers, we stock a full range of single grouser track shoes in all standard widths from 22" (560mm) to 36" (915mm) to meet every requirement. All dozer track shoes have heavy-duty baseplates to increase service life.

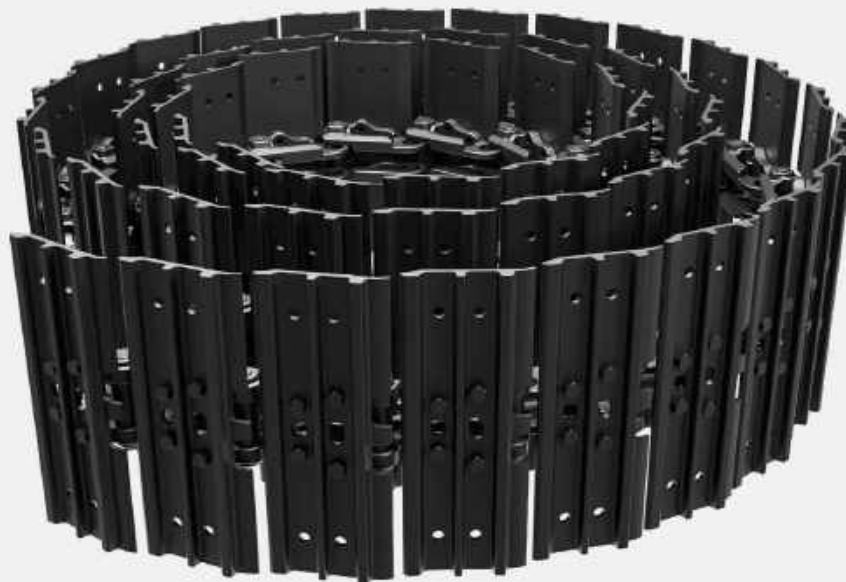
Astrak also supply fully assembled track groups with bespoke chain/track shoe configurations to suit your requirements.

TRACK GROUP EXCHANGE

The service is simple...We fit quality used track shoes, with the equivalent grouser height to yours, onto new Duratrack chains - assembling the track group in our purpose-built workshop to OEM specification. We deliver the built-up track group to you on-site, for efficient change over and collect the removed track groups on completion.

1. Contact your Account Manager or call us on 01592 808 704 and provide us with the machine make and model, track shoe width, and grouser height. Alternatively, request a free track inspection.
2. Confirm if you require one of our qualified fitters to swap the tracks.
3. Once ordered a delivery date will be confirmed.
4. We will contact you to confirm a collection date for the used track groups (usually within a 5-day period of the initial delivery).

DuraTrack



DOZER CONVERSION KITS

INTRODUCING ASTRAK'S UNDERCARRIAGE CONVERSION KIT

Proprietary systems such as Cat® SystemOne™ and Komatsu® PLUS undercarriages can be expensive to maintain compared to Astrak's DuraTrack SALT undercarriages.

The tried and tested DuraTrack SALT system has proven itself reliable in ALL conditions and our conversion kits will inject new life into your machine.

We provide all the parts you need to perform the conversion along with comprehensive step-by-step instructions if you prefer to carry out the conversion yourself.

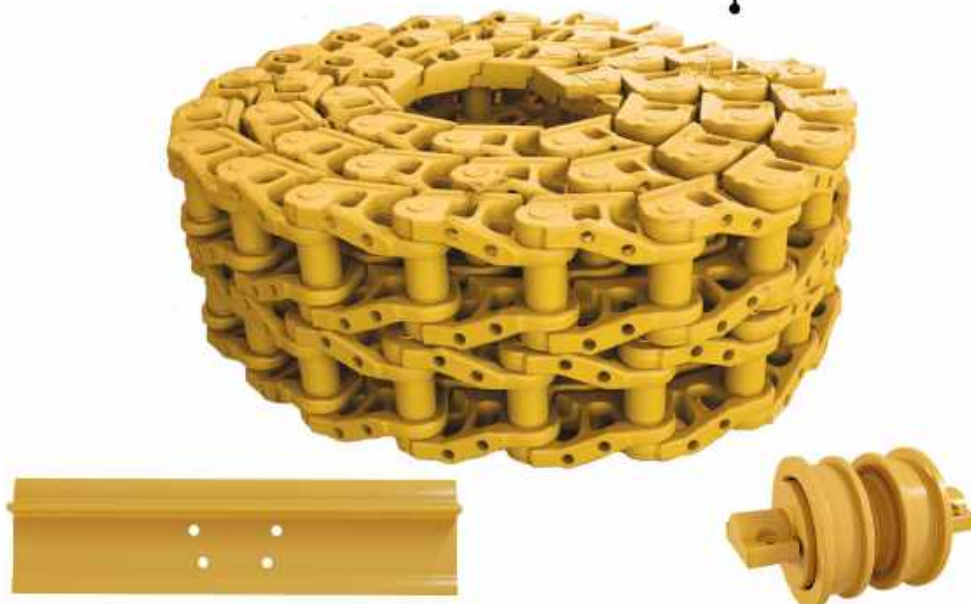
Alternatively, you can sit back and let us do all the work, knowing it's being fitted to the highest possible standard, backed up by a comprehensive warranty. The whole process is relatively straightforward and is guaranteed to increase the machine's cost-effectiveness over its lifetime through reduced repair costs.

We are confident that our DuraTrack range will meet or exceed other manufacturers undercarriages performance. We provide a comprehensive 3-years / 3000-hour warranty with all of our conversion kit components to demonstrate that belief. We also provide a 12-month labour warranty when fitting the conversion kit for you.

**12-MONTH LABOUR
WARRANTY WHEN FITTING
THE CONVERSION KIT FOR
YOU**

**COMPREHENSIVE
3-YEAR / 3000-HOUR
WARRANTY**

DuraTrack



IDLERS, ROLLERS & SPROCKETS

DuraTrack rollers, idlers, and sprockets are engineered to enhance your machine's durability and performance in rugged conditions.

With DuraTrack, you're investing in reliable, hard-wearing components that reduce wear and ensure smooth operation, keeping your equipment running efficiently for longer.

Designed for demanding work environments, DuraTrack rollers, idlers, and sprockets offer the strength and stability you need to tackle any terrain with confidence.

Astrak stocks a wide range of idlers, rollers, sprockets, and sprocket segments to fit most makes and models of excavators, dozers, crushers, screeners, and other tracked machinery.

We supply a range of cast idler assemblies that are complete with heavy-duty seal groups, shafts and brackets.

**HEAVY-DUTY SPROCKETS
FEATURE EXTERNAL TOOTH
PROFILES THAT ARE
INDUCTION HARDENED TO
MORE THAN 50RC**

**SPROCKET SEGMENTS ARE
EQUALLY HARD-WEARING
THANKS TO BEING FORGED
AND THROUGH-HARDENED
FOR EXTENDED WEAR LIFE**

**OUR TOP AND BOTTOM
ROLLERS FEATURE
REINFORCED FLANGES AND
HEAVY-DUTY SEALS FOR
INCREASED RELIABILITY**

DuraTrack



UNDERCARRIAGE PARTS

TRACK ADJUSTERS

We stock a comprehensive range of track adjuster (recoil spring) assemblies for many popular excavator models on the market.

All DuraTrack track adjuster assemblies meet the highest quality standards, and each is inspected thoroughly throughout the manufacturing process to ensure proper fitment and performance.

TRACK GUIDES

As with every component on a machine, track guides are subject to wear and tear. We encourage our customers to include them in their routine machine inspections to ensure their undercarriage performs at its best. We stock a wide range of heavy duty Track Guides / Track Guards for most popular 13T – 35T excavators.

UNDERCARRIAGE HARDWARE

To support our undercarriage products, we also stock a wide selection of metric and imperial track nuts and bolts, sprocket and sprocket segment bolts, roller bolts and hardened washers to suit many models of tracked equipment. All components are available for immediate shipping.

DuraTrack

DESIGNED AND
MANUFACTURED TO OEM
SPECIFICATION

TRACK BOLTS, SEGMENT BOLTS
AND SPLIT MASTER BOLTS ARE 12.9
GRADE

SPROCKET BOLTS AND
ROLLER BOLTS ARE 10.9
GRADE



TRACKED DUMPER UNDERCARRIAGE

Tracked dumpers are essential for working in harsh and unforgiving environments. These remarkable vehicles are designed for carrying bulk material on construction projects.

Rubber tracked dumpers are used when a more even distribution of weight is required with the tracks, allowing the operator to carry heavier payloads on surfaces where gaining traction is difficult for wheeled machinery.

We stock a full range of heavy-duty rubber tracks and a range of undercarriage parts including idlers, rollers and sprockets for popular tracked dumper makes including Morooka, Hitachi and Yanmar.



ASTRAK SUPPORT THE OPERATORS OF THESE MACHINES BY PROVIDING HIGH QUALITY COMPONENTS ENSURING THAT MACHINERY DOWNTIME IS KEPT AT ITS MINIMUM



COMPACT TRACK LOADER UNDERCARRIAGE

Compact track loaders are capable of zero-radius turning, making them highly manoeuvrable and valuable for applications that require a compact, agile loader.

These powerful machines can be equipped with many different attachments, including breaker tools, bucket attachments and pallet forks, making them extremely flexible.

It is no wonder these versatile machines are in huge demand across the country.

Downtime must be kept to a minimum, which is why Astrak stock many compact track loader components ready for rapid delivery to any location within the UK.



**WE CAN QUICKLY SUPPLY
HEAVY-DUTY RUBBER TRACKS,
ROLLERS AND SPROCKETS FOR
A BROAD RANGE OF COMPACT
TRACK LOADER MACHINES**



HÄGGLUND BV206 UNDERCARRIAGE

The Hägglund BV206 is a highly versatile tracked vehicle, renowned for its ability to operate in extreme environments and tackle challenging terrains.

Its unique design allows it to excel in conditions where traditional vehicles cannot, making it an essential asset for a variety of industries, from defence to forestry and disaster response.

To keep these robust machines performing at their best, minimising downtime is critical.

That's why Astrak is dedicated to supplying high-quality components specifically designed for the Hägglund BV206. With an extensive stock of undercarriage parts, including heavy-duty rubber tracks, rollers, and sprockets, Astrak ensures rapid delivery across the UK and beyond.

Whether it's navigating snow-covered landscapes or rugged off-road conditions, the Hägglund BV206 demands parts that can match its reliability and strength.



**ASTRAK'S PRODUCTS ARE
ENGINEERED TO WITHSTAND
THE TOUGHEST ENVIRONMENTS,
KEEPING YOUR OPERATIONS
RUNNING SMOOTHLY AND
EFFICIENTLY**



CRUSHER & SCREENER UNDERCARRIAGE

We support many makes and models of crushers and screeners used by the aggregates, demolition, waste recycling and mining industries.

Combining our expert knowledge and our extensive range of spare parts makes Astrak the industry's first choice across the UK.

The Astrak team has a wealth of experience in crawler undercarriage and have a far-reaching product range to support most mobile crushers and screening machines and stacking, loading and chipping equipment.



**OUR RANGE OF PARTS INCLUDES
TRACK CHAINS, TRACK GROUPS,
LINK REPAIR KITS, RUBBER
PADS, DRIVE SPROCKETS, TOP
AND BOTTOM ROLLERS, IDLER
TENSIONERS, GEARBOXES OR
FINAL DRIVES, MOTORS AND
MOTION CONTROL VALVES**



DRILLING RIG UNDERCARRIAGE

Directional drilling and trenchless construction techniques are becoming more popular worldwide, especially in the gas, water, telecoms, transport and power generation industries.

Horizontal directional drills enable the installation of small to medium diameter pipes and ducts on straight or curved alignment below the ground with the minimum of disruption, keeping costs low.

Tracked vertical drilling machines are often employed in areas such as geotechnical investigation, geothermal energy, piling and water well drilling.

Regularly working at night in challenging conditions, operators cannot afford a moment's downtime.

That is why companies across Europe have partnered with Astrak's premium quality undercarriage parts to maximise wear life and to avoid costly, unplanned track failures.

It doesn't just stop there. Astrak works with rig owners and operators in carefully selecting what undercarriage is best for their job.

We currently support a broad range of drilling rig machinery from leading manufacturers such as Ditch Witch, Toro, Astec, Pride and Vermeer.



MILLING MACHINE UNDERCARRIAGE

The Duraline range of polyurethane pads for milling machines has been developed specifically to meet the demands of an industry where downtime is extremely costly.

Duraline polyurethane pads are preferred by many of Europe's leading planing contractors.

Whether the requirement is for a single pad or a complete track group, Astrak hold stock of compatible Duratrak chains and are continually building our stock of related components such as rollers and idlers to give 100% coverage.

Whilst all popular makes and model are supported, our range is the quality, cost effective solution to the Wirtgen EPS (Easy Pad System) range supporting all the models listed on the right.

WIRTGEN MODELS SUPPORTED

- | | | | |
|----------|-----------|----------|---------|
| • SP25 | • W1500 | • W200 | • W1900 |
| • SP250 | • W120F | • W200H | • W250 |
| • SP500 | • W120Fi | • W200Hi | • W250i |
| • W100F | • W1200F | • W200i | |
| • W100Fi | • W130F | • W2000 | |
| • W1000F | • W130Fi | • W210 | |
| • W150 | • W1300F | • W210i | |
| • W150i | • W1300Fi | • W220 | |



AVAILABLE IN ALL THE
KEY WIDTHS TO SUIT
YOUR MILLING MACHINE:
260MM, 300MM, 350MM
AND 360MM COVERING
THE RANGE FROM 1M TO
2.5M DRUM SIZE



PAVING MACHINE UNDERCARRIAGE

CONVENTIONAL BONDED RUBBER PAD

Duraline conventional rubber pads, Supporting all sizes of tracked paving machines. The range includes rubber bonded pads, in bolt-on, chain-on styles. These OEM quality replacement parts are supplied from stock, again, whether the requirement is for a single pad or a complete track group.

Astrak hold stock of compatible Duratrack chains, and bolts and are continually building our stock of related components such as rollers and idlers to give 100% coverage.



CONVENTIONAL BONDED RUBBER PADS



PREMIUM QUALITY TRACK PAD SOLUTION

This premium alternative product is available for sizes up super 1500 upwards.

Astrak strive to be at the forefront of product development across all of their product range and are proud to announce their "Smart Pad" for tracked road paving machine equipment. Astrak's Duraline XD Smart Pad is an innovative replaceable rubber pad system that negates the need to dispose of the whole track shoe once it's reached the end of its service life.

Astrak's Duraline and Duraline Plus are favoured by many of the largest tracked machinery OEMs and have been thoroughly field tested on urban roads, country lanes, motorways, and railways around the world.

The Duraline XD range builds on this already impressive pedigree, bringing the latest smart pad technology to the paver marketplace.

Conventional bonded pads require complete replacement. Investing in the Duraline XD Smart Pad means; increased wear life, reduced wastage, reduced labour and overall cost reduction across the replacement cycle.

PREMIUM QUALITY TRACK PAD SOLUTION



RUBBER STABILISER PADS

STREET PADS FOR BACKHOE LOADERS

Astrak's unparalleled combined experience in the supply of rubber components to suit the toughest applications in the world of construction equipment now finds new expression with the launch of the DuraLine SP range of street pads for backhoe loaders.

While adding much-needed stability, our street pads protect against damage to finished surfaces such as asphalt roads and pavements from backhoes and heavy equipment, removing the risk of expensive repairs.

STREET PADS FOR BACKHOE LOADERS



TRACKED ROBOT UNDERCARRIAGE AND PARTS

Our DuraLine XD rubber pads for robotic demolition equipment have been designed and produced with extreme durability, harsh duty cycles and ease of fitting in mind.

Available in a wide range of styles/sizes, the DuraLine XD pad range is produced within Astrak's specialist manufacturing facilities from top premium quality and abrasion-resistant rubber using state-of-the-art equipment and next-generation quality control processes.

Designed in conjunction with leading OEMs and already the first choice for operators across Europe, our DuraLine and DuraLine Plus rubber pads for tracked machinery have re-written the quality standard throughout the construction industry.

We also supply heavy-duty rubber tracks for many robotic machines from manufacturers such as Brokk®, Husqvarna® and McConnel for their Robo-Cut and Robo-Flail machines.

TRACKED ROBOT UNDERCARRIAGE AND PARTS



MILLING PICKS

When it comes to road milling, quality begins with the tools that do the cutting. Our premium-grade milling picks are engineered for maximum durability, efficiency, and precision - tailored to meet the demands of top-tier machines like Wirtgen, Bomag, CAT, and other industry leaders. Whether you're tackling asphalt or concrete, our picks deliver unmatched wear resistance and cutting performance, ensuring you get the job done faster and more cost-effectively.

Explore our range of road milling picks - engineered to extend tool life, reduce downtime, and elevate the productivity of your milling operations.

Our milling picks don't just perform better - they're also delivered in a purpose-built box designed to fit perfectly into the designated storage compartment on your road milling machine. No more wasted time or cluttered workspaces - just efficient access right when you need it.

Because performance is more than just what happens on the ground - it starts with smart details.

Our range of milling picks is constantly evolving. If you don't find the pick you need, please don't hesitate to contact us - our team will be happy to help you.



PURPOSE-BUILT BOX
DESIGNED TO FIT
PERFECTLY INTO THE
DESIGNATED STORAGE
COMPARTMENTS





Without Extractor Groove
Wirtgen X² Series

MLL/AS7/20X²
Replaces Wirtgen:
W7/20X²



With Extractor Groove
Wirtgen X² Series

MLL/AS4G/20X²
Replaces Wirtgen:
W4-G/20X²



MLL/AS6/20X²
Replaces Wirtgen:
W6/20X²



MLL/AS6G/20X²
Replaces Wirtgen:
W6-G/20X²



MLL/AS6ML/20X²
Replaces Wirtgen:
W6ML/20X²



MLL/AS7G/20X²
Replaces Wirtgen:
W7-G/20X²



MLL/AS222/20X²
Adapter

GeoTip

EXCAVATOR BUCKETS

Using our supply chain expertise and long-standing partnerships with our manufacturers, we proudly present the Geo XD bucket range.

Designed to disrupt the market, this premium range offers unparalleled availability, quality, and price competitiveness.

Built with heat-treated steel, triple welds, and heavy-duty cutting edges, Geo XD buckets are engineered for durability and efficiency.

Our next-day delivery and high stock levels ensure the right bucket is available when you need it, providing peace of mind and reliable solutions for every requirement.

DITCHING BUCKETS (0.8 – 25T)

Perfect for precise ditching and grading, our ditching buckets come equipped with a reversible bolt-on cutting edge for extended durability.

Reinforced with double centre braces and wear strips, these buckets are designed to withstand high stress and have extra strength at critical wear points.

DIGGING BUCKETS (0.8 – 25T)

From micro-buckets for 0.8T machines to heavy-duty digging buckets for 25T excavators, Geo XD digging buckets offer superior wear protection.

With easily-replaceable CAT J-Series teeth, bucket hooks and optional heel shrouds, these buckets will perform in the harshest of environments.

0.8 - 25T DIGGING
AND DITCHING
BUCKETS AVAILABLE

NEXT-DAY DELIVERY
AND HIGH STOCK
LEVELS

GeoXD





DITCHING
BUCKETS



DIGGING
BUCKETS

EXCAVATOR BUCKETS

UTILITY BUCKETS

The Geo XD utility bucket range is continuously expanding, offering innovative solutions for digging and trenching operations.

Equipped with bolt-on blades that replace traditional teeth, these buckets provide a clean, straight edge, ideal for precision work in utilities and construction.

Built with reinforced leading edges and side cutters, they ensure maximum efficiency across various applications.

GENERAL PURPOSE BUCKETS (13 – 25T)

For versatile performance in drainage, foundation applications, civils, and the construction sector, our general-purpose buckets deliver robust reliability.

Built without heel shrouds, they maintain optimal width while offering exceptional durability for heavy-duty operations.

RIDDLE BUCKETS

The Geo XD range includes advanced riddle buckets, designed for efficient material sorting and handling.

Ideal for tasks requiring separation of finer materials, these buckets are built to last with reinforced frames and durable cutting edges.

“

We have been working with Astrak and Dean Thomas since the beginning of 2023. Having known Dean for several years, he has become a trusted friend of our company. When he joined Astrak, it felt like a natural and seamless transition for all our bucket and track needs.

”





UTILITY
BUCKETS

RIDDLE
BUCKETS



GeoXO

GROUND ENGAGING TOOLS

BUCKET TEETH

We supply a comprehensive range of bucket teeth and adapters to suit excavators from 0.8 to 80T.

Our range includes several major tooth styles to suit applications from light construction to heavy mining. The range also caters for some loading shovels.

Our range includes several different tooth styles, including long tips, rock chisels and heavy-duty penetration tips to suit all applications from light construction to heavy mining.



BOLT-ON EDGES

Our double-bevel and single-bevel bolt-on blades are available for all makes of dozers, loading shovels and excavators and offer unbeatable value for money. All of our bolt-on blades are through-hardened to 500HB to ensure maximum performance in the most demanding environments.

We provide a bespoke blade manufacturing service that offers you the flexibility to specify what you want to be fitted to your bucket, with profiles from 12mm to 90mm available within seven days of placing the order.

CUTTING EDGE

We provide rectangle wear strip and single bevel cutting edge profiles from 8mm to 60mm to suit buckets for all excavator and loading shovels.

Our profiles are sourced in the EU and are all through-hardened to 500HB for extreme durability in the most abrasive applications.

Profiles can be cut to length by our workshop team for bespoke requirements, and we can also supply cutting edge kits complete with adapters and teeth of your choice.

Our GeoTip catalogue is available upon request and features our full range of GET products.



Scan the QR Code to
download your copy



Geotip

FINAL DRIVES

We offer an extensive range of OEM quality final drives (travel motors) for a wide range of excavators and other tracked equipment from 1 to 50T.

Many of our drives are manufactured by leading OEM suppliers including Eaton, Doosan, Nabtesco, Brevini and Trasmittal Bonfiglioli.

By utilising our efficient supply chain, we can bring a wide range of final drives to the market at prices substantially below manufacturer-branded drives.

Manufactured to OEM specification, each of our drives are thoroughly inspected and tested to ensure correct fitment and performance. Our final drives are available from stock to fit a wide range of excavators and other tracked machinery.

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As workshop manager, it is my job to source the best quality spares at the most competitive price. With this in mind, I am very happy with the spares we get from Astrak. A special mention to our area rep, Paul Downes, who always goes out his way to make sure we are happy with your service. Paul also helped us diagnose a track motor issue we had with a Volvo EC55 digger, which resulted in us purchasing 2 motors from Astrak. We were particularly grateful for his advice. In a nutshell, we are very happy with your service and Paul Downes as our rep.

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HYDRAULIC PUMPS

Astrak provides a comprehensive range of OEM quality hydraulic pumps, swing motors, and swing reducers suitable for a wide range of machines, from 1 to 50T.

Our products offer machine owners a guaranteed cost-effective alternative without compromising on quality or performance.

With Astrak, you're not just getting a hydraulic part; you're getting a reliable partner that supports your machine's performance day in and day out.

EXCAVATOR HYDRAULIC PUMPS

Our OEM specification hydraulic pumps are designed to fit a wide range of excavator makes and models perfectly. But that's not all - we also support other construction and earthmoving machinery with our versatile range of gear pumps and work pumps.

All of the hydraulic pumps that we provide come with a comprehensive 1-year warranty and are compatible with a wide variety of machines.

Our hydraulic pumps are compatible with a wide variety of machines and are manufactured by industry-leading companies such as Rexroth, Uchida, Hydromatik, Tong Myung, and Mottrol.

We also provide Kawasaki K3V and K5V units which have been specifically designed to meet the demands of hydraulic excavators and other mobile machinery.

**OEM HYDRAULIC PUMPS
FOR A WIDE RANGE OF
MACHINES FROM 1 TO 50T**

**COMPREHENSIVE
1-YEAR WARRANTY**



SWING MOTORS

EXCAVATOR SWING MOTORS

Swing motors are the unsung heroes of your excavator, allowing it to rotate smoothly and efficiently.

We know how crucial they are, which is why we stock hydraulic swing motors for 6T+ excavators.

Our OEM specification swing motors are designed to fit a wide range of excavator makes and models seamlessly.

Manufactured by industry giants like Kawasaki, Toshiba, Shibaura, Tong Myung, Mottrol, and Linde, as well as machine manufacturer's own brands, our swing motors come with a comprehensive 1-year warranty.



**WE STOCK
HYDRAULIC SWING
MOTORS FOR 6T+
EXCAVATORS**

**COMPREHENSIVE
1-YEAR WARRANTY**



SWING REDUCERS

SWING REDUCERS

We understand the importance of keeping your machine running at its best, which is why we offer an extensive range of swing reducers from top manufacturers like Kawasaki, Toshiba, Shibaura, Mottrol, and Linde, as well as machine manufacturer's own brands.

With a comprehensive 1-year warranty on all our swing reducers, you can rest assured that your machine's performance is in good hands.



**COMPREHENSIVE
1-YEAR WARRANTY**



OUR SERVICES



EXTENSIVE STOCK

Astrak holds a wide range of undercarriage and ground-engaging tool (GET) parts, ready for immediate supply.



RUBBER TRACK RECYCLING

Supporting our environmental values, we offer a fully certified UK-wide rubber track recycling service, including waste documentation and transport.



ON-SITE INSPECTIONS

Astrak's qualified team of advisors can advise on exactly what your machine requires to get it back online and operating effectively once again in the minimum amount of time.



TRACK GROUP EXCHANGE

Our country-wide track group exchange offers a quick, cost-effective way to keep your machinery running by swapping worn track groups for high-quality replacements, minimising downtime and maintenance costs.



ON-SITE FITTING SERVICE

Astrak offers a comprehensive onsite undercarriage repair and fitting service. Our trained fitters are available to carry out the work at a time and place which suits your needs.



WORKSHOP FACILITIES

Our professional team of workshop engineers can schedule and process your repair or service requirement in the quickest timeframe to save you valuable downtime.



SUPPORTING INFRASTRUCTURE

With global infrastructure investment needs projected to reach \$4.5 trillion annually, the demand for resilient, efficient construction and maintenance solutions is at an all-time high. As infrastructure continues to expand across sectors like transport, energy, and renewables, the cost of equipment downtime becomes even more critical—every hour of lost productivity impacts timelines, costs, and ultimately, profitability.

At Astrak, we know that minimising downtime starts with having reliable, high-quality wear parts and undercarriage solutions. Our commitment to delivering top-tier products ensures your machines stay operational across every type of infrastructure project, from roads and railways to renewable energy sites and beyond.

A proactive approach to maintenance is essential in today's fast-paced environment. Equipment failures are a leading cause of project delays, making it crucial to invest in dependable parts that support a preventative maintenance schedule.

Partnering with Astrak means more than just parts; it means access to an experienced team dedicated to maximising your machine uptime and return on investment. We leverage deep product knowledge and industry insight to provide solutions tailored to keep your operations moving efficiently, no matter your sector.

In an era where productivity is paramount, Astrak is here to support your infrastructure projects by delivering the reliability you need to meet tomorrow's demands, today.



Images courtesy of HS2 Media Centre

AGRICULTURE

Farming is more critical to the world than ever. Our undercarriage components help support a broad range of farming activity by keeping infrastructure up to scratch.



AGGREGATES

Our wear part solutions include heavy-duty undercarriage and GET parts for excavators, dozers, crushers, screeners and apron feeders, keeping your machine working.



CIVILS

We help to support civil engineering projects such as road building, hospitals, hydroelectric schemes, bridges, tunnelling, wind farms and the multitude of other utility services.



DEMOLITION

Our wide range of wear parts for demolition applications will keep your machines working harder, safer and for longer. We will maximise your productivity with parts you can count on.



FORESTRY

When you're working off the beaten track, you can't afford costly downtime and breakdowns. Our wear parts will minimise the risk of your machine going offline.



WASTE MANAGEMENT

From bucket teeth to custom made wear plates, our wide range of heavy-duty wear parts for recycling applications will keep your machines working harder and for longer.



SUPPORTING OEMS

DRIVING SUPPLY CHAIN AGILITY

In today's fast-paced manufacturing environment, the ability to respond quickly to changing demands is crucial. We understand the challenges OEMs face in forecasting machine production and managing supply chain logistics. That's why we've developed a supply chain model that is both flexible and agile, designed to support your needs efficiently and effectively.

Each component is crafted in ISO 9001-certified facilities, ensuring uncompromised quality for peak performance and reliability. With Astrak, you gain a partner dedicated to your success—backed by stability, resilience, and exceptional customer support.

ADVANCED STOCK MANAGEMENT FOR TIMELY AVAILABILITY

Our advanced stock management system ensures that we have the right components available at the right time. We maintain a large inventory of components, ready to be dispatched at a moment's notice. This proactive approach allows us to meet tight deadlines and adapt swiftly to any unforeseen changes, minimising disruptions to your production schedule.

EFFICIENT LOGISTICS FOR RAPID DELIVERY

Our efficient logistics network, which includes multiple warehousing facilities and a streamlined distribution process, guarantees rapid and reliable deliveries. Whether you're facing an unexpected spike in demand or need to adjust your production schedule, our supply chain is equipped to handle these challenges seamlessly.

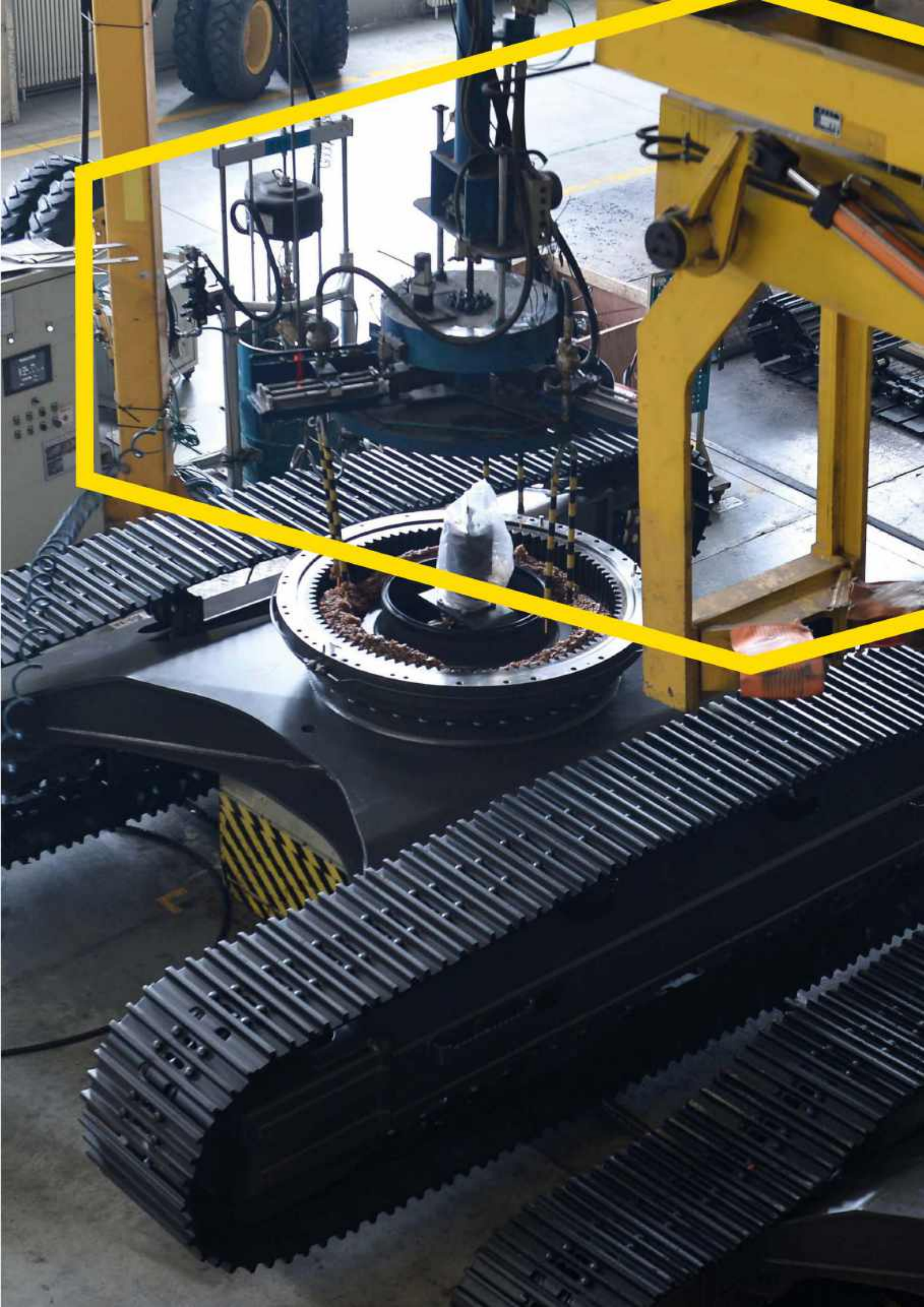
FLEXIBLE SOURCING TO AVOID DISRUPTIONS

One of the key advantages of partnering with Astrak is our ability to offer supply chain flexibility. We have established relationships with multiple manufacturing partners across different regions, which allows us to source components from various locations. This not only helps in avoiding potential supply chain disruptions but also provides us with the ability to offer competitive pricing and timely deliveries.

ADAPTING TO MARKET CHANGES

Our supply chain model is designed to adapt to market fluctuations and changing customer demands. By continuously monitoring market trends and leveraging our flexible supply chain, we can respond swiftly to new challenges and opportunities, ensuring that your operations remain efficient and effective.





SUPPORTING MARINE

Astrak is one of the leading suppliers of track-related components for offshore tracked cable tensioners.

Working offshore means engaging with one of the world's most aggressive and attritional environments.

Working with Astrak ensures that you have a partner from conception to delivery and installation of a world-class product.

Tracked cable tensioners incorporate many of the key components that are fundamental elements of Astrak's product ranges. Track chains (lubricated with either oil and/or grease), track guide rollers, drive sprocket assemblies, idler wheels and tensioner devices, track shoes, and of course, the associated installation hardware.

Astrak can support the specification and supply of hydraulic gearboxes driven by hydraulic and electric supplies to ensure a long service lifetime and installation in the tightest spaces.

Our extensive experience with both rubber and polyurethane bonded shoes means that we can work with our customers in offering a bespoke shoe solution in both these materials.

Talk with Astrak and take the tension out of tensioner design and build.



Image courtesy of Maritime Developments Ltd.

SUPPORTING DEFENCE

The defence industry has a vital role in safeguarding national security, promoting stability overseas, generating economic prosperity and responding effectively to crises.

It is a widely recognised fact by elements within the European defence sector that the provision of specialist military equipment is critical in terms of both security and infrastructure reconstruction.

We have a long history of providing high-quality undercarriage and wear parts to the European civilian marketplace making us ideally placed to support the defence industry. Our team fully understands the demands of military tracked machinery, and our range of undercarriage parts perform highly in all of the world's most demanding environments.

We have developed a robust supply chain and logistics network that can quickly serve the needs of many NATO member states and we are fully capable of working within the established military and government procurement frameworks.

We are continuing to develop this capacity to ensure the military's needs today and tomorrow are met.

Astrak can quickly provide a wide range of specialist components for defence-related tracked machinery and armoured fighting vehicles.



PICTURED: EXTRA-WIDE STEEL TRACKS PROVIDED BY ASTRAK
FOR CD FORESTRY EXCAVATION'S JCB 150X HD





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I've been working alongside the Astrak team for the last few years, and I cannot fault them!

Dean has been great from day one, nothing is ever too much and constantly goes the extra mile to make sure we meet our customer's needs.

The office staff are hard working individuals; Brandon, Bethany & Alfie have always been on point when it comes to competitive pricing, lead times and problems solving.

With this teams support, we have seen nothing but our Tracks and Undercarriage sales grow!

OUR EASY ORDER PROCESS



CONTACT US

Reach out by phone, email, or WhatsApp to tell us what parts you need, whether it's rubber tracks, wear parts, or undercarriage components.

We're here to understand your requirements and help find the right solution.



GET A QUOTE

We'll quickly provide you with a competitive, tailored quote. We ensure the parts you need are in stock and ready, so there's no delay.



PLACE YOUR ORDER

Once you confirm the order, if placed before 4.30pm, we'll dispatch stocked items the same day for delivery the next working day, ensuring a fast turnaround.



NEXT-DAY DELIVERY

Your order will arrive the next working day, helping you minimise downtime and keep your operations running smoothly.

We deliver the high-quality parts you need,
where you need them,
when you need them.



ASTRAK UK

Wheatfield Road,
Dunnikier Business Park
Kirkcaldy, Fife, KY1 3PD
T +44 1592 808704
E sales@astrak.com

in astrakglobal

