

A photograph of an industrial conveyor belt system. The main focus is a large, dark blue conveyor belt that curves upwards from the bottom right towards the center. The belt is supported by a complex metal structure of steel beams and rollers. In the background, there are several large, cylindrical industrial tanks or silos, some with yellow safety railings. The sky is clear and blue. An orange rectangular box is overlaid on the left side of the image, containing white text.

Conveyor Installation & Maintenance



ALLRUBBER

PRODUCT INFORMATION

CONVEYOR INSTALLATION

We understand that your conveyor system is critical to the performance of your operations.

Time is money, and when you purchase a conveyor belt, you want it installed as soon as possible so your business can continue running effectively.



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IMMEDIATE DELIVERY

Our stock holding is significant with over \$5m held in our warehouses, allowing us to instantly satisfy your business needs. Most variations of 2 to 4-ply conveyor belts are kept onsite and can be delivered immediately. M and N grade rubber belting of various cover thicknesses are commonly available, and we can get them to your door in no time.

EXPERIENCED TEAM

Our service and installation team are all appropriately certified and highly experienced. With full access to a range of high-end equipment, we have everything our technicians need to get your conveyor belt installed so you're ready to go.

NO JOB TOO DIFFICULT

In our many years of experience we have serviced belts of all shapes and sizes with restrictive conditions and limited access. Typical belt types include:

- PVC and PU Belts
- Chevron
- Solid Woven
- Crows Foot Weave
- FRAS / FRAS S
- Steel Cord
- Specialty Belting
- Elevator Belts
- Steep Wall Elevator Belts

PLY, WIDTHS AND COVER THICKNESSES

We have the following onsite and readily available:

- 2-4 ply
- 350mm – 2400mm widths
- 1.5mm to 21mm top cover thickness, 1.5mm to 7mm bottom cover

Higher widths and cover thicknesses can be produced on request. 5 ply is also available on request.

Service and Maintenance

When machinery is lying idle due to a breakdown or system faults, you need it up and running immediately. At All Rubber, our service technicians are available night and day to provide an effective breakdown and maintenance service.

WHAT WE COVER

We cover all types of breakdowns from small belt replacements to large shut downs and belt change outs. Our specialists are fully trained and highly experienced with all the necessary equipment to get your machinery working again in no time.

ROUTINE MAINTENANCE

Regular checks and maintenance work is a must for all types of conveyor equipment. This will prolong the life of your machinery, ensuring it's running at maximum capacity and complies with health and safety regulations. It will also significantly reduce the likelihood of a future breakdown, so your business can run smoothly with no unforeseen hiccups.

We will happily come out on site for belt inspections and reporting. Our experts will advise on the status of your equipment i.e. what needs immediate attention and when belts may need replacing.

HARDNESS TESTS

Hardness tests are also available to advise if heat conveyor belts are over exposed to heat. This will help avoid fractures in belt carcasses and covers.

BELT CLEANERS

We can provide installation, maintenance and inspections of belt cleaners too.

REPAIRS

We'll make every effort to repair a belt before replacing it. We can perform rip, edge and splice repairs as well as mend holes, gouges and skirting problems.

WE PERFORM:



Cold-bonded repairs using cold adhesive to patch cured rubber to your belt



Hot-vulcanized repairs using heat to patch uncured rubber to your belt



Mechanical repairs using mechanical fasteners from Flexco, superscrews from MLT as well as fix and go repair kits



Trowellable repairs using cold adhesive to patch PU to your belt when a quick repair is required

If a repair isn't feasible, we'll provide a belt insert with splicing before recommending a changeout.

Resources and Equipment

We have a large pool of experienced staff, including over 80 field service technicians, available to install and maintain your conveyor belts. We're fully equipped with enough resources to service multiple sites at the same time, and our equipment is all current, best available and certified as required.

VULCANIZERS

We have over 30 vulcanizers on site that range in size. We can splice up to 3m wide belts of varying fabrics and thicknesses including steel cord.

WINCHES AND WINDERS

Our winches are capable of winching 2-15 tonne belts and our winders vary in size carrying up to 30 tonne belts. We have a wide variety of winders (both large and small), allowing us to fit into various spaces, even when congested. This will ensure your belt is installed quickly, safely and efficiently.

POWERED GENERATORS

Our range of generators allow us to install conveyor belts on-site without the need for a power supply. This enables us to work in remote areas that may not have a power supply or on sites where there has been a power outage. This also means that electrical repairs can be carried out at the same time. Our generators include up to 100 KVA.

VEHICLES

We have a fleet of vehicles all fully equipped with comprehensive tooling that meet mine specifications to carry up to 10 tonnes. We also have trucks with hiab loader cranes to install heavy duty belts.



Locations and Service Areas

We've been in business for over 50 years and have built up a loyal client following, servicing a diverse range of industries.

OFFICES

We have offices in Welshpool (servicing Greater Perth), Bunbury (servicing the South West), and Geraldton (servicing the North West and Goldfields regions of WA).

Our full-time staff complement exceeds 115 personnel of which over 80 are mobile field service technicians with extensive experience in conveyor belt installation, rubber lining and conveyor maintenance.

24/7 AVAILABILITY

Our conveyor service team are available 24 hours and day, 7 days a week, 365 days a year (including Christmas Day!) so you can call us at any time to get your belt up and running again.





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