
opteco
GET MORE
YOUR BRAND
OUR BLADES
Over 1,000,000 blades produced per year
Global Custom Saw Blades
40 Years of Proven Partnerships
GET MORE

AUSTRALIAN MADE




# GET MORE

It’s a simple story for success...

MORE CUTS

MORE TIME

MORE PROFIT

We’ve optimised the process to forge saw blades with superior performance so you can leverage a partnership to prosper.




Building your brand on our dependable, proudly Australian circular saw blades forged to your requirements.

We elevate your business to give you and your customer, a cutting-edge through a powerful, skillful and transformative experience that builds opportunity.

# OPTECO WILL OPTIMISE YOUR BUSINESS TO SUCCEED

Our saw blades don't just cut 'one into two' - they empower your business to 'multiply', to thrive!

### NEED INDUSTRIAL OR PORTABLE CIRCULAR SAW BLADES?

Circular saw blades that push the limits to help you soar - both in the job at hand and in business.

### WHO WE'RE FOR

We design, develop and deliver circular saw blades that empower our partners to prosper.

If your brand requires a superior saw blade that delivers exceptional performance, both in cutting efficiency and in supporting your business's growth, you can depend on us. We cater to businesses that strive for enhanced product performance, saving both time and money.

### WHAT WE OFFER?

With over 40 years of expertise, we promise true innovation in our portable saw blades, delivering a transformative experience for you, your clients, and the end users. Our commitment to quality ensures optimal performance at every level.

### A TRADITION OF QUALITY

We forge well over 1,000,000 precision saw blades each year for global markets - and continues development. From the beginning, we have built a strong reputation for quality blades, trusted in the global market. You can rely on us to develop the right blade for your brand.
We strive to help you reimagine the opportunities from a partnership and hope to inspire you to be a part of a legacy.

# OPTIMISE, TO HELP REACH YOUR POTENTIAL

Need help to design and develop your fit-for-pupose circular saw blade?
Need consistency and quality?

### A PARTNERSHIP THAT CAN TRULY OPTIMISE YOUR POTENTIAL?

Opteco is the only Australian manufacturer with the flexibility and capability to produce and package Portable Saw blades under your brand.

We're laser-focused on meeting and exceeding your expectations.

We make the time to listen, to deeply understand your requirements and combine over 40years of experience to develop the right solution for your cutting purpose. We're about working together to form a long-term relationship with your business.

At Opteco you get more.

### CIRCULAR SAW BLADES ARE IN OUR DNA

We are a third-generation family business, driven by the same dependable values we've upheld for years.

It's a continued commitment to this industry we love.

Our passion is expressed with our superior products, born from the fact we live and breathe circular saw blades every day, in every way.

### GLOBAL SUPPLIER TO REGIONAL REQUIREMENTS

We're proud to share that our blades can be utilised in nearly every industrial application across Australia.

Born of blade performance in most demanding use cases, we have expanded across the globe to supply circular saw blades, engineered for regional requirements including America, South America, New Zealand, South Africa, The Middle East and further.



# CIRCULAR SAW BLADE OPTIMISERS

More Confidence you can depend on. **End-to-end.**

## OUR PROMISE:
AN EXCEPTIONAL EXPERIENCE, EVERY TIME

From the brief, to the CAD design to manufacturing and distribution, we are deliberate in our control the entire process.

- Privately owned and operated facilities and factory means confidence, flexibility, agility and ultimately, absolute confidence in a our ability to deliver.
- Our investment in advanced technologies, experienced people and process enables us to produce to a level that sets the standard, globally.
- We design, test and engineer to your market requirements.
- Supply chain security, sourcing the highest quality European steel.
- Rigorous quality control at every stage of production.
- The agility to quickly adapt to changing demands.

# PRECISION ENGINEERED & OPTIMISED FOR YOUR BRAND

It takes time and considerable expense to develop and launch your own specialty blades. Fast-track the process without compromising on quality, trust or safety.

### OUR QUALITY BLADES, YOUR BRAND

Your own product branding, marketing and retail pricing on our proven quality and trusted portable circular saw blades.

Designed, engineered and tested to your specification, in Australia, shipped globally.

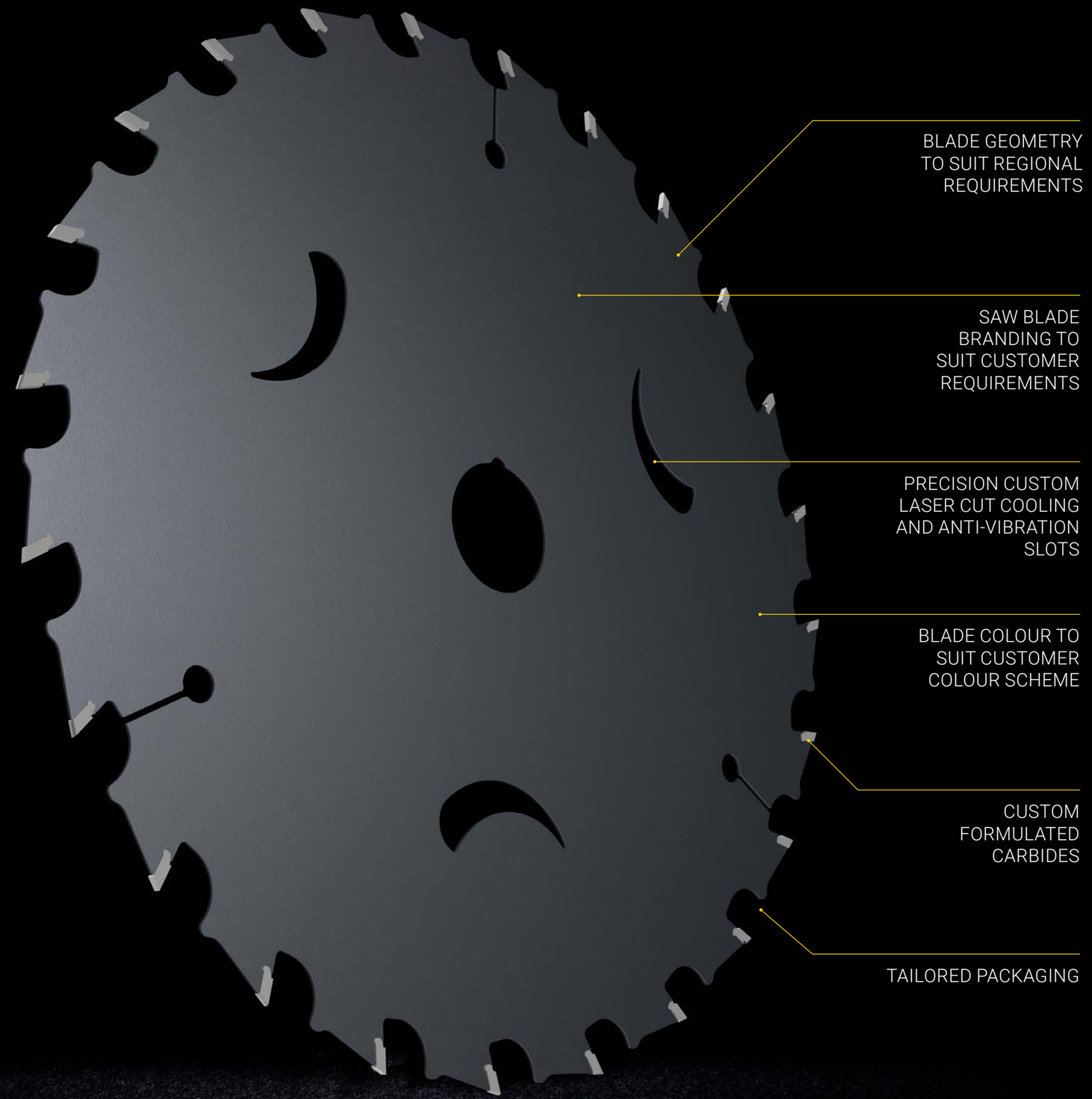
### YOUR RETAIL DISTRIBUTION

We partner with you to help grow the category through innovation and premiumisation.

### YOUR TRADESMAN

Meet ever-evolving customer requirements. Deliver reliability, safety, and performance everyday on the construction site.

- Quick clean cut
- More cuts per charge
- Extended blade life



# WE WORK ALONGSIDE YOU EVERY STEP OF THE WAY TO ENSURE WE ENGINEER THE PERFECT SOLUTION FOR YOUR MARKET.

- LASER CUT FOR ULTIMATE PERFORMANCE AND SAFETY
- TAILORED BRANDING AND PACKAGING
- HARDENED AND TEMPERED STEEL TO ENSURE STRAIGHT, ACCURATE CUTS
- PREMIUM TUNGSTEN CARBIDE TIPS FOR AN EXTENDED BLADE LIFE
- ANTI-FRICTION FINISH TO HELP REDUCE DRAG, CORROSION AND GUMMING
- SHOCK RESISTANT CARBIDE
- VENTILATION COOLING PORTS & EXPANSION SLOTS TO MINIMIZE HEAT & NOISE
- THIN KERF DESIGN FOR FAST CUTTING AND EXTENDED BATTERY LIFE
- 100MM TO 355MM AVAILABLE
- CORDED OR CORDLESS



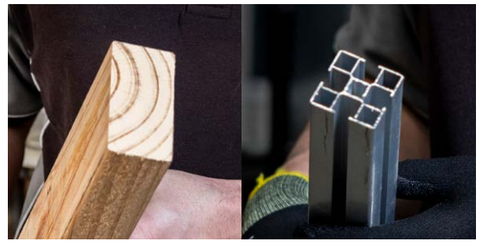


WOOD


ALUMINIUM


METAL


WOOD WITH NAILS

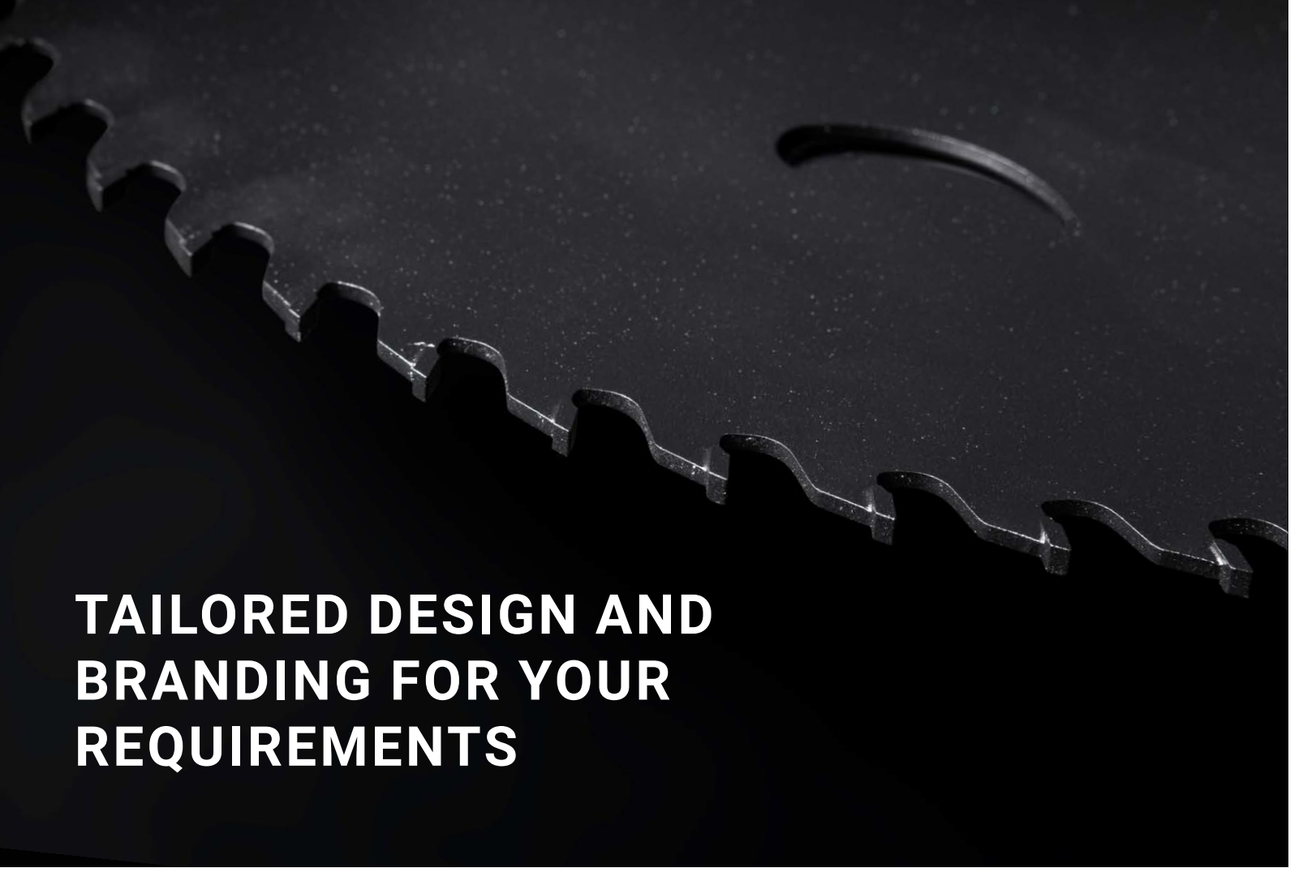

MULTI-MATERIAL

**Lead the pack in performance, speed and accuracy.** Our blades are manufactured to precision tolerance specifications to ensure results that perfectly fit your regional requirements.

**Blades for every application.** Effortless cutting performance in the most demanding of environments from demolition to finishing, wood to metal.

**Shipped globally.** Across the USA, Europe, UK, Canada, South Africa, Mexico, and the Middle East.

**Unmatched customer experience.** We've developed a process that delivers a streamlined experience and clear communication, from first contact to after sales support and everything in between.



# TAILORED DESIGN AND BRANDING FOR YOUR REQUIREMENTS




## WOOD WITH NAILS

For use in corded and cordless powersaws, dropsaws for ripping and crossing timber in construction and demolition applications with nail embedded timber.

- Anti-friction finish to reduce drag, corrosion, and gumming (TST Technology)
- High impact tungsten carbide tips for an extended blade life
- Thin kerf design for fast cutting and extended battery life



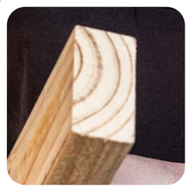


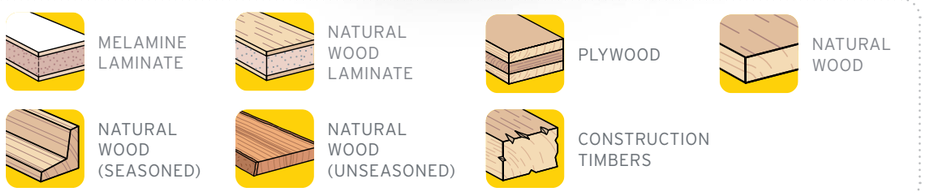

## WOOD

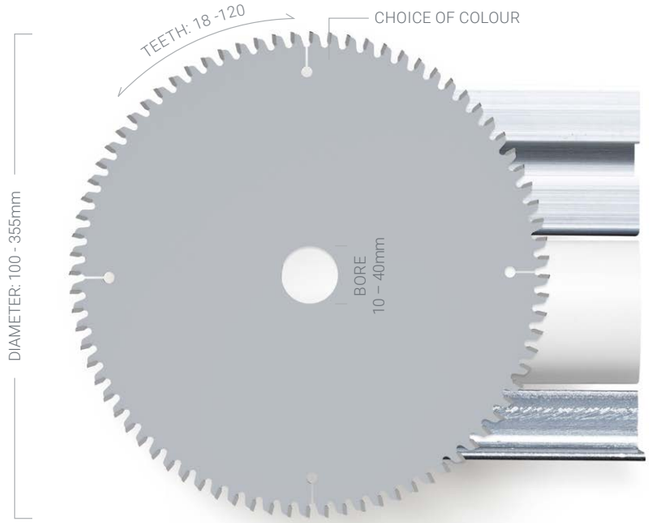
For use in corded and cordless powersaws, dropsaws and tablesaws for ripping, panel sizing, construction and fine cutting in a variety of materials including laminated boards, plywoods and hardwood timber.

- Anti-friction finish to reduce drag, corrosion and gumming (TST Technology)
- Customised carbide grade and tooth geometry to maximise performance
- Thin kerf design for fast cutting and extended battery life





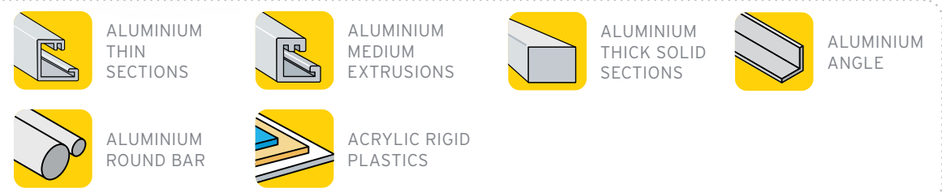




## ALUMINIUM

For use in corded and cordless powersaws, dropsaws and tablesaws for cutting of aluminium, plastics, composites and other non-ferrous metals in extruded, flat, solid sections.

- Customised carbide grade and tooth geometry to maximise performance
- Anti-friction finish to reduce drag and noise suppression (TST Technology)
- Thin kerf design for fast cutting and extended battery life
- Laser cut saw centre for stability, noise reduction and anti-vibration

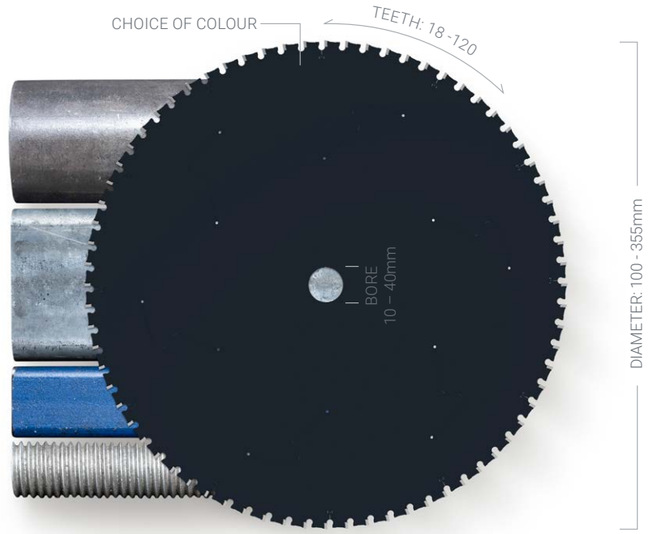




# METAL

For use in corded and cordless dry cut metal cutting machines for cutting RHS, SHS and solid metal.

- Specialised shock resistant carbide teeth
- Anti-friction finish to reduce drag, corrosion and gumming (TST Technology)
- Option of carbide or cermet tipped saw teeth
- Optimised tooth geometry for cooler cutting






RHS & SHS

METAL TUBE

METAL ANGLE

THREADED ROD

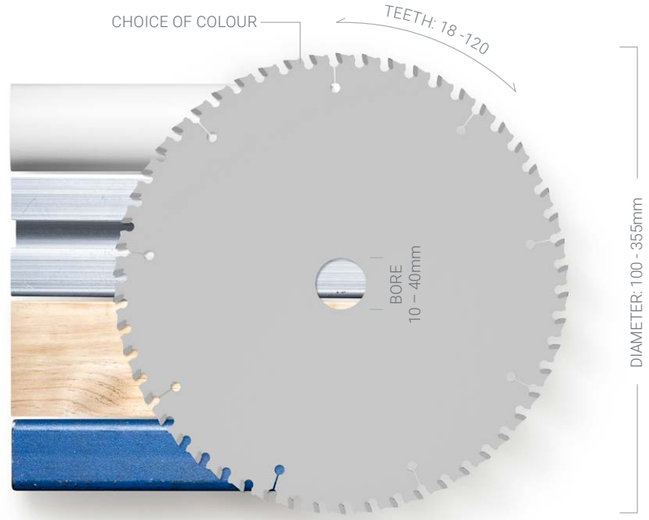
METAL CHANNEL

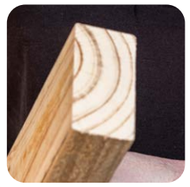
CORRUGATED IRON

# MULTI-MATERIAL

For use in corded and cordless powersaws, dropsaws and tablesaws for multiple applications, ripping, panel sizing and construction.

- Hybrid cutting technology
- Anti-friction finish to reduce drag, corrosion, and gumming (TST Technology)
- Optimisable tooth geometry for an extended blade life



WOOD

PLYWOOD

LAMINATE

METAL

CORRUGATED IRON

ALUMINIUM

ACRYLIC RIGID PLASTICS

ALUMINIUM ROUND BAR



# SETTING THE STANDARD FOR CIRCULAR SAW BLADES FOR OVER FOUR DECADES

**We make it easy from day one.** Our expert consultants, engineers and technicians are singularly focused: to realise your vision. We listen, design a unique solution for you and deliver a fit-for-purpose product you can depend on.

We are the only Australian manufacturer with the flexibility and capacity to produce, pack and ship portable circular saw blades under your brand, anywhere in the world.

**1980** — *Saw repair business was purchased*

**1982** — *Started manufacturing circular saw blades*

**1993** — *Moved to a larger facility*

**2002** — *Purchased larger manufacturing facility*

**2008** — *Started manufacturing portable saw blades*

**2010** — *Started global sales of portable saw blades*

**2019** — *Invested in fully automatic equipment production line*

**2021** — *Built new facility to upgrade production line*




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# GENUINE KNOW-HOW

**Manufacturing is complicated, but working with a supplier doesn't need to be.** As owners of the factory and with a vertically integrated manufacturing facility, we can streamline the process, optimised to your needs and ensure your product is in your customers hands, quicker.

01
### RESEARCH & DEVELOPMENT

Since the beginning, innovation and excellence has defined our every move. Our in-house R&D facility drives the global innovation necessary for optimal performance in the most demanding environments.

02
### DESIGN

Our design process focuses on engineering fit-for-purpose, tailored solutions to deliver a blade that is uniquely yours. Whether you want us to design something new or improve upon an existing product.

03
### TESTING

Our blades undergo rigorous safety and vibration testing to ensure your product meets demanding regional market specifications, performance and safety requirements.

04
### MANUFACTURING

Our manufacturing team leverage decades of experience and state of the art technology to deliver every detail of your project to the highest standards.

05
### QUALITY CONTROL

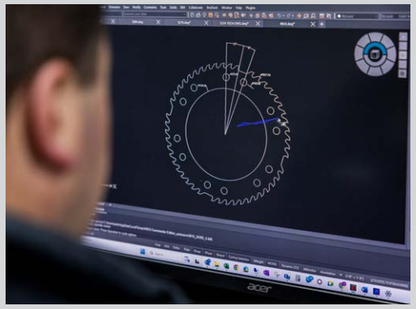
Our quality control starts with raw material, sourcing only from reliable global supply partners ensuring its quality. With rigorous quality control measures at every step we make certain we consistently deliver on quality, performance and safety.

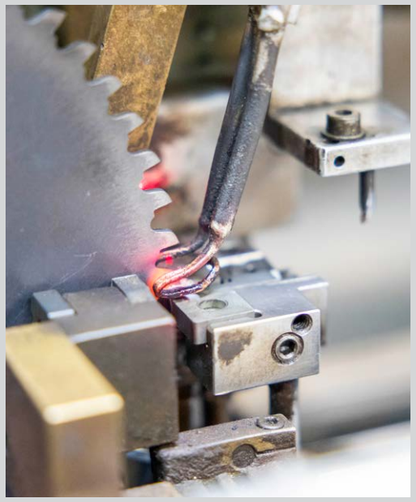
06
### PACKAGING AND DISTRIBUTION

We provide cost-effective, eco-friendly packaging solutions for your brand, tailored to your requirements and shipped globally.















At Opteco, we recognise that a sustainable future requires collective effort. As a responsible saw blade manufacturer, we go beyond expectations to meet customer needs and contribute to the planet's well-being.

# OPTIMISING THROUGH SUSTAINABLE PRACTICE

**At Opteco, sustainability and environmental stewardship are crucial in our saw blade manufacturing.** We lead the industry in quality, performance, and efforts to reduce our ecological footprint and promote a sustainable future.

### SUSTAINABLE MATERIALS & SOURCING

We prioritise recycled and sustainable resources in our manufacturing process, ensuring responsible and ethical sourcing for our saw blades and packaging.
We continually explore innovative materials and technologies to reduce waste and energy consumption.

### ENERGY EFFICIENCY AND EMISSIONS

Our facilities optimise energy efficiency, reducing carbon emissions for a healthier planet. We use advanced technologies, renewable energy sources, and waste heat recovery systems to minimise our environmental impact.

### PRODUCT LIFECYCLE AND STEWARDSHIP

We design our saw blades for durability, reducing frequent replacements and environmental impact. We promote recycling and proper disposal, offering customers guidance on responsible practices.

### WASTE REDUCTION AND RECYCLING

We minimise waste through comprehensive recycling programs, reduced packaging, and designing products for longevity and recyclability. For instance, our saw blades are packaged without single-use plastics. We aim for a circular economy, reducing raw material needs and waste.

### CONTINUOUS IMPROVEMENT & COMPLIANCE

We continually optimise our sustainability practices, exceeding environmental regulations. Regular audits and reviews help us identify areas for improvement. Our team is dedicated to researching and implementing best practices for environmental stewardship.

### COLLABORATION AND TRANSPARENCY

We collaborate with suppliers, customers, and partners to advance sustainable practices. Committed to transparency, we openly share our progress and challenges in our sustainability journey.

# OPTIMISATION HUB

**At Opteco, we prioritise sustainability and environmental stewardship in our saw blade manufacturing.** Our innovation hub drives efficiency, sustainability, and industry growth through breakthroughs in processes, materials, and technology.

### INNOVATION AT OUR CORE

Innovation drives us. At Opteco, we merge saw blade manufacturing, research, and technology to challenge the status quo. Our state-of-the-art labs and R&D workspaces foster creativity and rapid development of cutting-edge solutions.

### COLLABORATION AND PARTNERSHIP

We believe collaboration unlocks new possibilities. By partnering across the industry, we accelerate the journey from concept to commercialisation. Our global network connects local innovators with international markets and opportunities for saw blades.

### TECHNOLOGY AND DIGITAL TRANSFORMATION

Opteco is dedicated to advancing digital transformation in saw blade manufacturing. We integrate cutting-edge technologies like robotics and additive manufacturing to revolutionise production, creating smart, efficient systems. Our focus extends to developing the skills and knowledge needed to thrive in the fast-changing manufacturing landscape.

### SUSTAINABILITY AND RESPONSIBLE MANUFACTURING

Sustainability drives our innovation. We develop manufacturing practices that are economically viable, environmentally friendly, and socially responsible. Through research and collaboration, we aim to reduce environmental impact, support a circular economy, and contribute to global sustainability goals.

### EDUCATION AND WORKFORCE DEVELOPMENT

Recognising the critical role of talent, Opteco invests in ongoing education and workforce development. We evolve to meet the future needs of manufacturing, bridging the skills gap and inspiring the next generation of leaders.

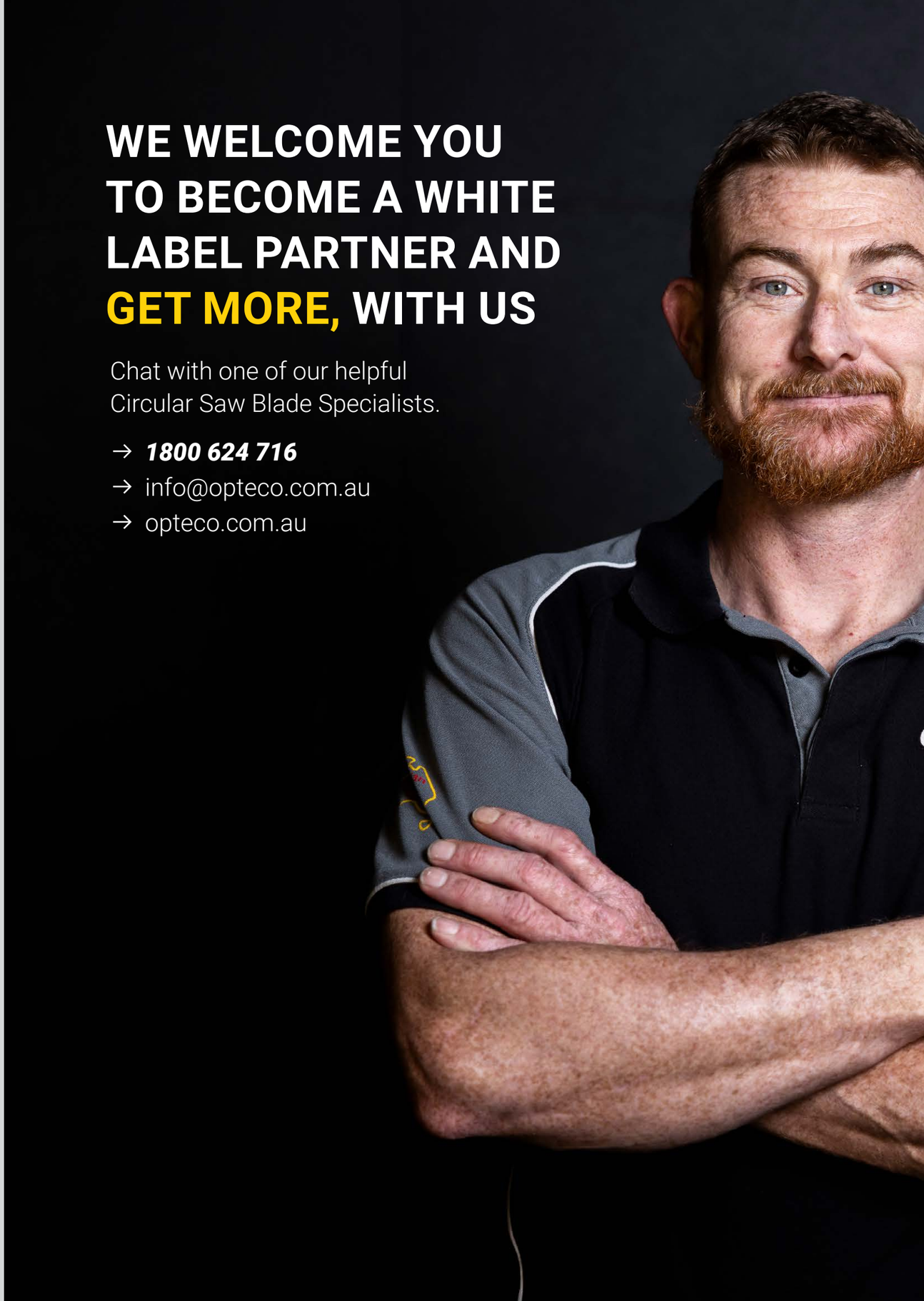
### OUR COMMITMENT TO EXCELLENCE

Opteco fosters a vibrant community dedicated to excellence and continuous improvement. We push the boundaries of saw blade manufacturing, making it more efficient, sustainable, and adaptable. Our goal is to advance the industry while positively impacting society and the global economy.


## WE WELCOME YOU TO BECOME A WHITE LABEL PARTNER AND GET MORE, WITH US

Chat with one of our helpful Circular Saw Blade Specialists.

→ ***1800 624 716***
→ info@opteco.com.au
→ opteco.com.au



GET MORE GET MORE GET MORE GET MORE GET MORE




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## GET MORE WITH OPTECO

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MORE CUTS

MORE TIME

MORE PROFIT

We've optimised our saw blades for superior performance, forging partnerships that prosper.

It's not just about quality products and effective resource use; it's about finding that unique advantage to elevate your brand and ensure success.

We understand the critical role your brand plays and strive to make our blades contribute to your growth.

Our long history of successful partnerships proves that collaboration enhances performance and boosts your bottom line.

Simply put, precision circular saw blades mean more cuts, greater efficiency, time savings, and mutual success.