

CIRCULAR SAW BLADE SPECIALISTS

When you need the best privatelabel manufacturing partner, get more with Opteco.

- Designed and engineered to your specification and market requirements globally.
- 2 Custom colour printing and etching to match your brand identity, style and messaging.
- Tailored packaging featuring vibrant bespoke designs free from single-use plastics.

Drive sales and category margin growth with an Opteco Partnership.

EXCEPTIONAL SUPPORT EVERY STEP OF THE WAY

When it needs to be right, first time, every time.

FAST ORDER TURNAROUND TIME

Our highly flexible, efficient and optimised processes allow us to rapidly design and manufacture large and small orders, when you need them.

ODEPENDABLE DELIVERY

We rapidly supply globally with products engineered for compliance with regional requirements.

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Utilising premium European steel and the highest quality components and technology, our blades are forged to outperform all others.

With over 60 years of expertise and genuine know-how, we promise true innovation in our precision manufactured industrial grade circular saw blades.



PRECISION ENGINEERED & OPTIMISED FOR YOUR BRAND

A private label partnership that will truly elevate your business.

We take pride in ensuring our clients get the best possible product for the job. Whether you are looking to extend blade service life and reduce failure rates, improve surface finishes or reduce kerf and chip sizes, we can help design a blade perfect for your customers needs.

WE DELIVER VALUE THROUGH QUALITY AND SERVICE

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

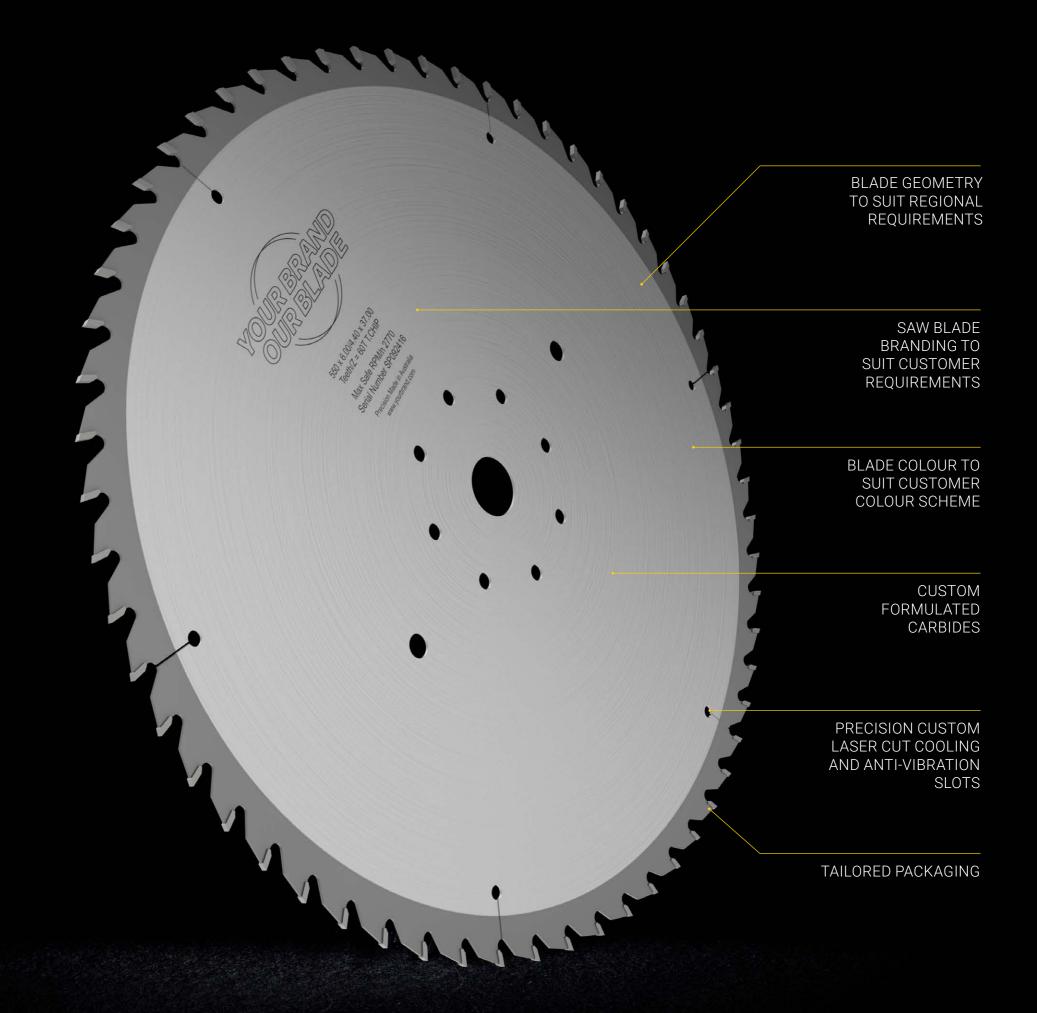
ACCELERATE YOUR BRANDS GROWTH

Safe, reliable and high performing blades that empower your customers to get the job done.

More cuts

More uptime

More profit





YOUR TRUSTED GLOBAL SUPPLY SOURCE THAT IS FAMILY OWNED AND OPERATED

Trust is hard earned, not by the product alone, but by the company behind the product.

OUR PROMISE:

AN EXCEPTIONAL EXPERIENCE, EVERY TIME

Our success rests in our ability to proactively respond to the rapidly evolving needs of the industries we service. We know that your profitability depends upon efficient sawing, and the smooth flow of consistent quality production.

Our values drive our commitment to excellence and underpin our operations.

WE VALUE

Integrity, quality, dependability, and dedication to enduring partnerships.

WE WORK WITH YOU TO 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



100MM TO 1830MM AVAILABLE





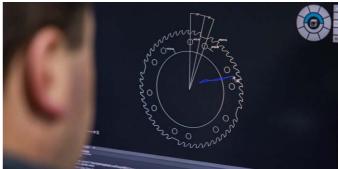
Premium materials and reliable supply chains

The quality of our products start with the premium grade European steel we source through dependable supply chains. All components, from tungsten carbide tips to surface finishes and even our packaging are selected to meet the highest quality standards.



Advanced technologies and processes

Our world-class facilities and investments in advanced technologies, experienced people and proprietary process ensure every blade is precision cut, tipped, strengthened and finished to exacting standards.



Agile design, engineering and manufacturing

Being privately owned and operated gives us ultimate agility and flexibility to respond to the needs of our clients. From the initial brief, to CAD designs, manufacturing, testing and distribution, our diligent process provides absolute confidence in our ability to deliver.



Quality control and testing

We know your blades need to be right first time, every time. That's why at every step in the production process we conduct extensive quality assurance testing on every single product we produce.

SAW BLADES OUTPERFORMING 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.

Saw repair business was purchased

Moved to a larger facility

Invested in fully automatic equipment production line

Continuing to grow manufacturing partnerships globally

1980

1982

1993

2002

2008

Started manufacturing

portable saw blades

2010

2019

2021

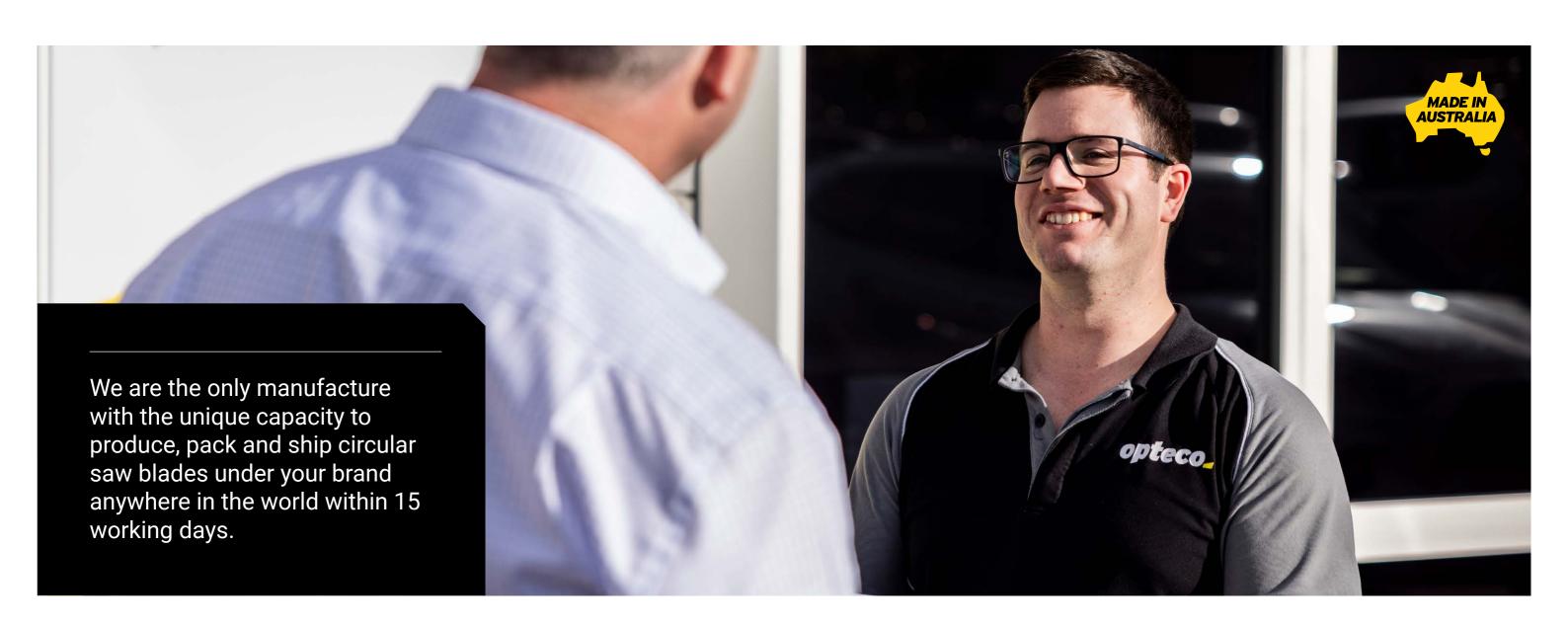
2025

Started manufacturing circular saw blades

Purchased larger manufacturing facility

Started global sales of portable saw blades

Built new facility to upgrade production line



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

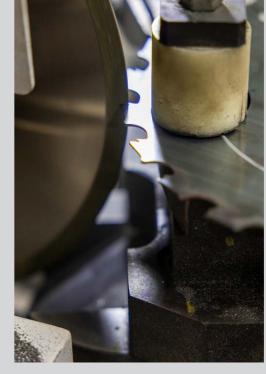
Our quality control starts with raw material, sourcing only from reliable global supply partners ensuring its quality. With rigorous quality control measures at every step we make certain we consistently deliver on quality, performance and safety.

06

PACKAGING AND DISTRIBUTION

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



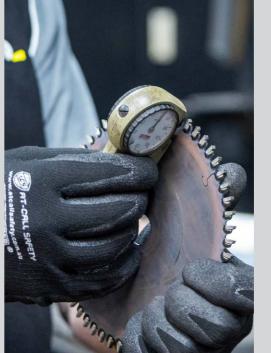










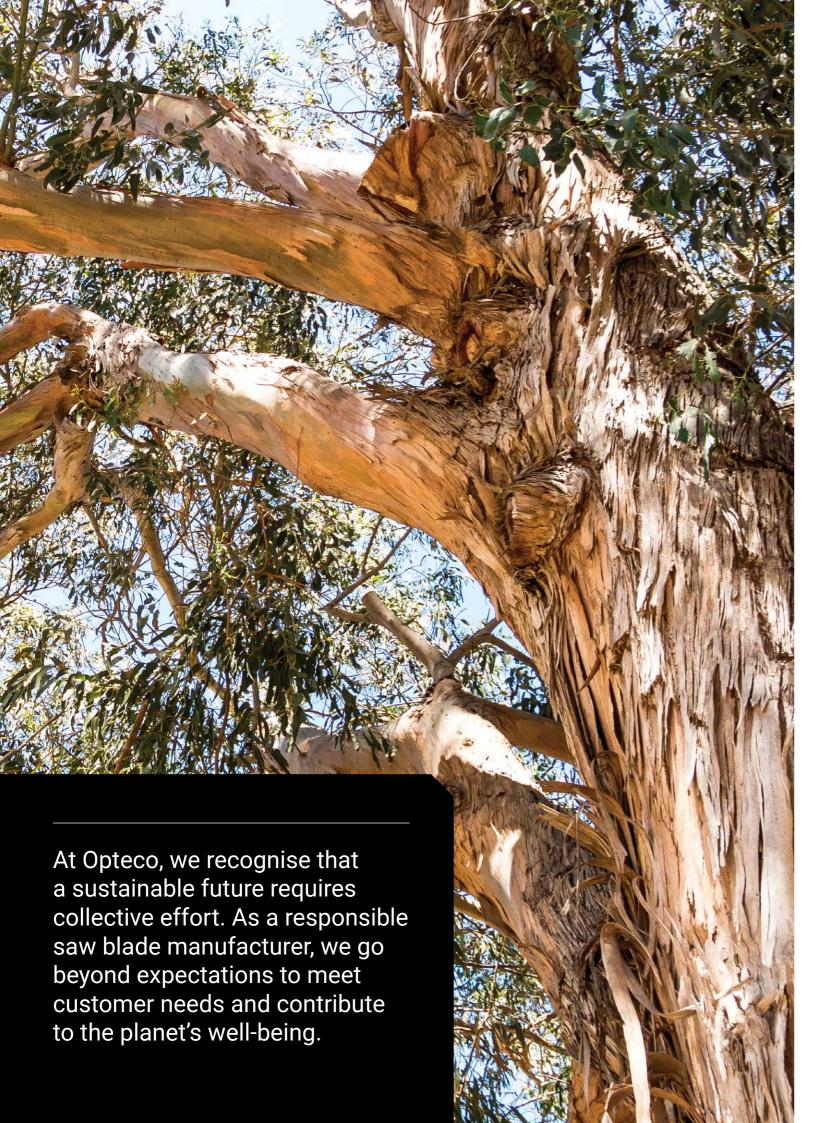












OPTIMISING THROUGH SUSTAINABLE PRACTICE

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

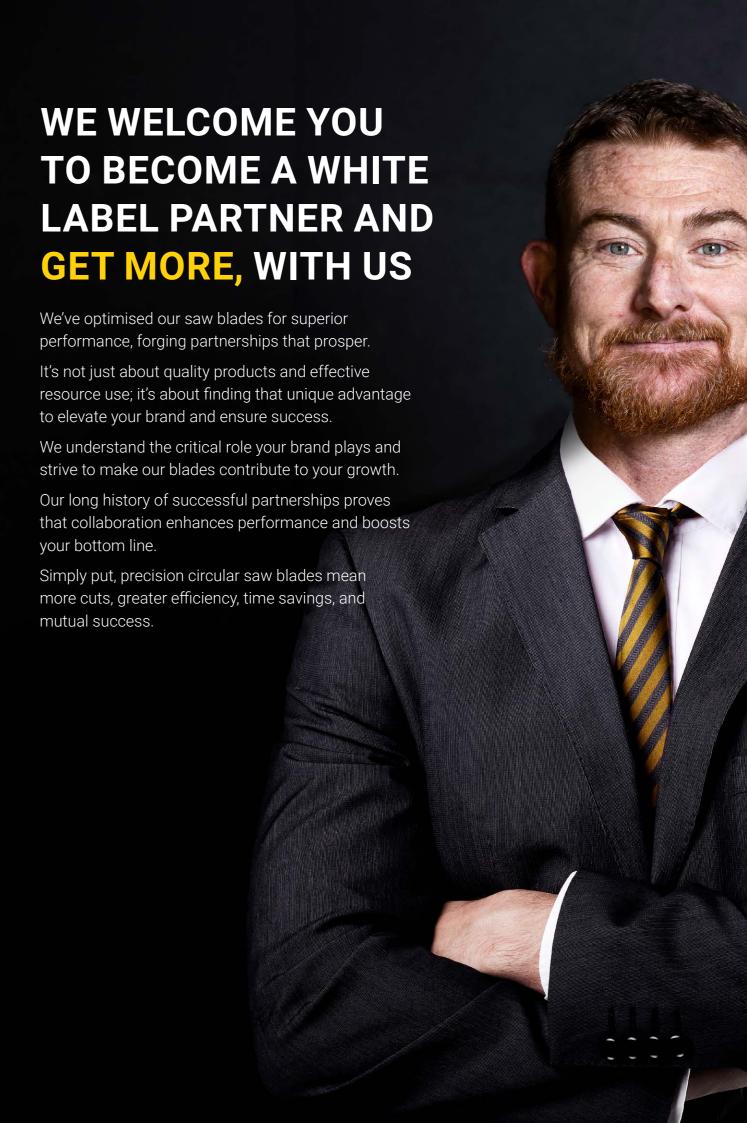
Sustainability drives our innovation. We develop manufacturing practices that are economically viable, environmentally friendly, and socially responsible. Through research and collaboration, we aim to reduce environmental impact, support a circular economy, and contribute to global sustainability goals.

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.



GET MORE GET MORE GET MORE

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Chat with one of our helpful Circular Saw Blade Specialists.

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