OCTOBER - NOVEMBER 2026

euromarc®
So Quick. So Easy

READY TO LEVEL UP YOUR WELDING GAME?

EXPLORE THE RANGE
Scan to shop online.

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EVERY ORDER WINS.

$30K+ of gear up for grabs
with every online order.*

16 September — 31 October

SHOP NOW →

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For full promotion T&Cs visit https://shop.euromarc.co.nz/terms-conditions/

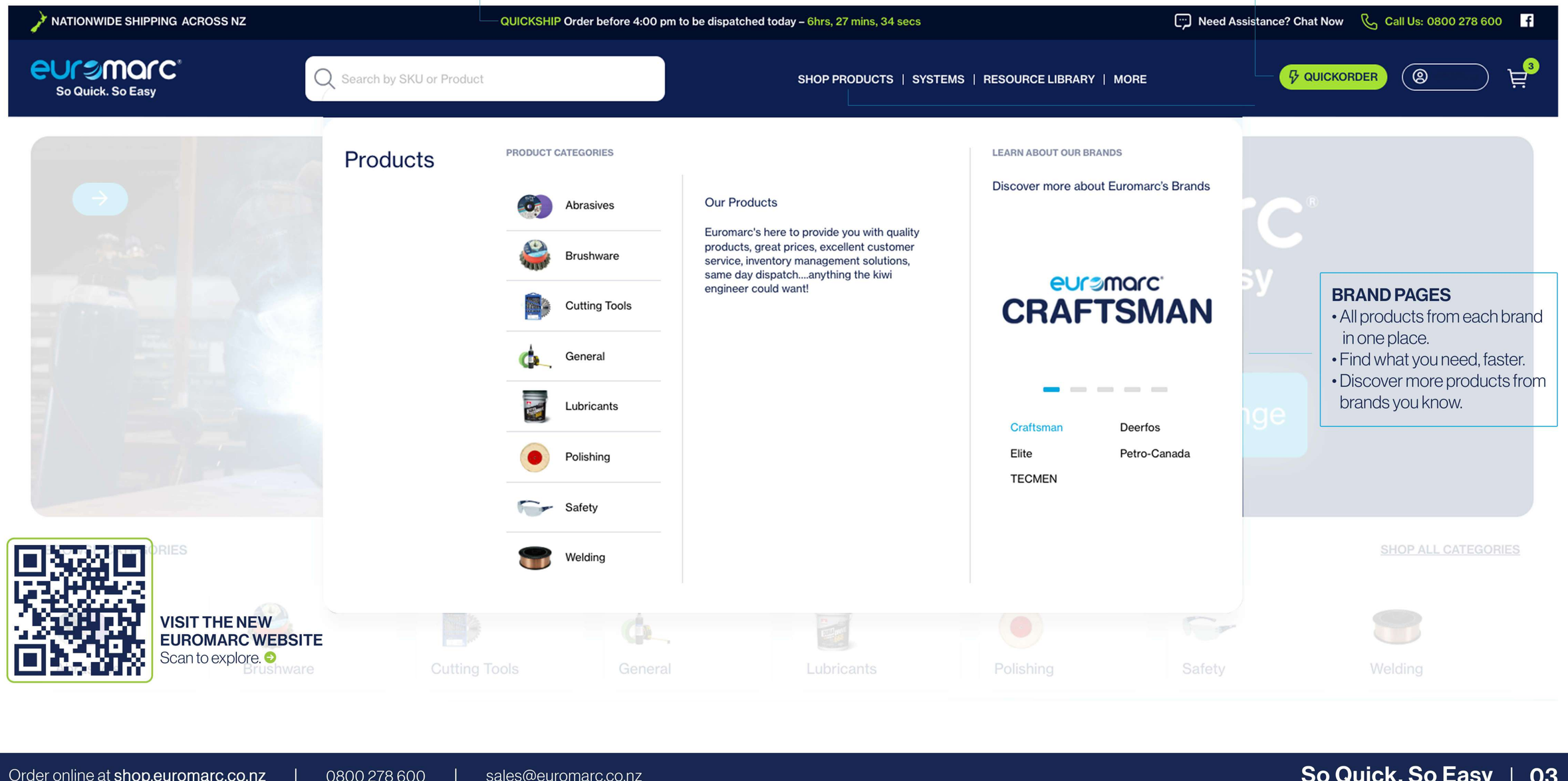
EUROMARC WEBSITE

shop.euromarc.co.nz

NEW!

QUICKSHIP TIMER
- See exactly how long you have to order for same-day dispatch.
- Get your order moving the same day.

QUICKORDER
- Faster repeat ordering
- Create unlimited favourites lists.
- Keep different products organised by job, team or category.



BRAND PAGES
- All products from each brand in one place.
- Find what you need, faster.
- Discover more products from brands you know.

VISIT THE NEW EUROMARC WEBSITE
Scan to explore.

CUTTING TOOLS

The right cutting tool can make a big difference to drilling speed and finish.

From everyday drilling to larger holes, choosing the right tool for the job can save time and effort.

ELITE HSS ANNULAR CUTTER 531 - 30 DEPTH

VIEW PRODUCT

Why use it?

- Drills up to **3× faster** than twist drills, saving time and effort.
- No step drilling required, with a clean, burr-free finished hole.
- Fits most magnetic drill brands.



ELITE Jobber Drill 507 – Metric



VIEW PRODUCT

ELITE Jobber Drill Set 507



VIEW PRODUCT

GET MORE FROM YOUR WELDING CONSUMABLES

Practical products and tips to help your consumables last longer and perform at their best.

TORCHES



VIEW RANGE

WIRE



VIEW RANGE

ELECTRODES



VIEW RANGE

RESPIRATORY



VIEW RANGE

MIG WELDING TORCHES

MIG torch consumables take plenty of wear through everyday use.

Keeping nozzles and contact tips clean and in good condition helps maintain consistent torch performance and extend their working life.

VIEW PRODUCTS



TWECO

Tweco Style Classic No 4 MIG Torch

VIEW PRODUCT

- 4.6 m (15 ft) Euro 4.6m MIG torch
- 400A CO_2 / 350A mixed gas, air cooled
- Suits 0.8–1.2 mm wire
- Ideal for medium to heavy fabrication
- Classic heavy-duty design for reliable performance
- Includes hanger hook for easy, protected storage



TREGASKISS

Tregaskiss Classic 400 MIG Torch

VIEW PRODUCT

- 4.6 m (15 ft) Euro MIG torch
- 400A CO_2 / 300A mixed gas, air cooled
- Suits 1.0–1.6 mm wire
- Ideal for medium to heavy fabrication
- Heavy-duty design for reliable performance



BINZEL

Binzel Pro 15 MIG Torch

VIEW PRODUCT

- 4 m Euro connection
- 180A CO_2 / 150A mixed gas, air cooled
- Suits 0.8–1.0 mm wire
- Ideal for light fabrication
- Ergonomic design for comfortable grip and control
- Enhanced wire feeding performance
- Includes hanger hook for easy storage

ELITE NOZZLE DIP 215

Helps prevent spatter adhering to nozzles and contact tips.



Why use it?

- Less spatter build-up makes cleaning easier and helps extend nozzle and contact tip life.
- Cooling properties help reduce heat at the nozzle and contact tip.

NOZZLES & CONTACT TIPS

Binzel | Tweco | Tregaskiss | Bernard

VIEW PRODUCTS

Why use it?

- Replace worn or damaged parts to help maintain consistent torch performance.
- Keep spares on hand to minimise downtime when replacements are needed.

BINZEL



TWECO



TREGASKISS



BERNARD





MIG WELDING WIRE

MIG wire performs best when the material and weld area are kept clean.

Good material preparation and spatter control can help reduce contamination and leave less clean-up after welding.

VIEW PRODUCTS

Copper Coated

801 Mild Steel



Bronze Coated

805 Mild Steel



Aluminium

845 MIG Wire



Stainless Steel

833 MIG Wire



ELITE+ ALUMINIUM CUTTING 917

Why use it?

- Weld straight after cutting, with no contamination.
- Cuts faster and lasts longer with less binding or pinching.
- Unique design with in-built lubricant to prevent contamination.



VIEW PRODUCT

ELITE WELD ANTI SPATTER 210

Why use it?

- Can paint or galvanise straight after use, with no clean-up needed first.
- Water-based solution – safe, nontoxic and clean.
- Available in 500ml, 4 litre or 20 litre.



VIEW PRODUCT



WELDING WIRE STORAGE TIPS

- Keep wire clean and dry to protect it from moisture and contamination.
- Leave unused wire sealed in original packaging when possible.
- Protect wire from condensation, especially with changes in temperature.
- Keep wire away from dirt and oil that can contaminate the surface.

WELDING ELECTRODES

Electrodes need to perform reliably from striking the arc through to the finished weld.

Removing slag and cleaning between passes helps keep the weld area clean and ready for the next pass.

VIEW PRODUCTS

ELITE ELECTRODE 745

STAINLESS STEEL- E309L-16

Why use it?

- Can be used for joining dissimilar metals.
- Store open packets in a heated cabinet.
- Comes in vacuum sealed 2kg packs instead of 5, making storage easier.



709 – Low Hydrogen E7018-1



701- GP Blue Flux E6013



ELITE 1 ROW HAND BRUSH 640



VIEW PRODUCT

Why use it?

- Removes loose slag and residue after welding.
- Available in steel or stainless steel to suit the material being worked on.

CHIPPING HAMMER



VIEW PRODUCT

Why use it?

- Breaks away slag after welding for easier removal.
- Helps expose the weld ready for inspection or cleaning.



TECMEN

TECMEN RESPIRATORS

Welding protection works hard in demanding workshop conditions.

Keeping filters, lenses and other replaceable parts in good condition helps maintain protection, visibility and performance over time.

VIEW PRODUCTS

TECMEN G10
Face shield Helmet



TECMEN TM24
Welding Helmet



TECMEN TM900
Welding Helmet





FreFlow Respirator Unit

VIEW PRODUCTS



TECMEN FREFLOW FILTERS

Pre Filter | Particle Filter | ABEK-1 Filter | Odour Filter

Why use it?

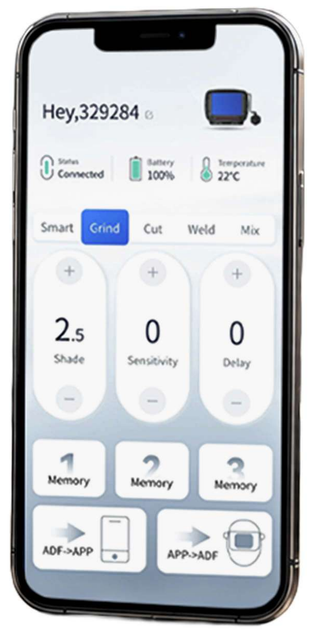
- Recommended: Change filters every 3 weeks to help prevent build-up and restricted airflow.
- Different filters are available for particles, gases, and odours.
- Check filters regularly for visible build-up or damage.

TECMEN TM1000 WELDING HELMET

Why use it?

- Adjust lens settings fromyour phone with the TECMEN app—no need to reach inside the helmet. *(*see screenshot to the right of this page.)*
- Features a flip-front welding helmet to ensure all day protection.





VIEW PRODUCT

TECMEN

NEW!

ALL IN ONE LASER/MIG/TIG WELDING HELMET!

Laser protection. Built-in peace of mind.

The TM100LW is engineered specifically for laser welding and cutting tasks—where standard helmets just won't cut it.

It delivers complete eye and face protection against direct laser exposure, reflection, scattering, diffraction, and divergence. With ultra-clear vision, high-impact resistance, and an optional powered air setup, the TM100LW makes laser welding safe, precise, and comfortable.

Ultra-clear 2.0 laser lens
Laser lens for precision and clarity with auto-darkening for MIG & TIG

Designed for laser welding & cutting
Protects against direct laser exposure, reflection, diffraction, and divergence

Meets EN207 standards
OD10 @1064nm certified to prevent eye and tissue damage

*Patent pending on auto darkening filter and laser lens



High-performance shell
Heat-and impact-resistant for full face safety

Ideal for
Laser welding or cutting environments where standard helmets fall short

Smart control panel
Easily adjust shade, delay ,and sensitivity via LED interface

TIPS FROM AN EXPERT

Respiratory / protection / compliance advice



RUTH NICHOLSON
NZ LASER TRAINING

BEAMSAFE
INDUSTRIAL LASER SAFETY TRAINING

Q1 What are laser safety standards, and what can they be used for?

A1

Main international safety standards such as AS/NZS (Australia & New Zealand) and ANSI (American National Standards) are official technical documents available for purchase. These resources are valuable for engineers, health & safety officers, or laser service professionals who need to establish, set up, or follow the most trusted guidelines on laser safety.

Laser Safety standards can be purchased from online standards shops and are issued to you or your company for internal use.

The most relevant ones can be sought by entering search terms that relate to your type or use of laser; however, one of the popular series is the AS/NZS 60825 series.

Q2 How will I know if the laser-related PPE I've already got is suitable, adequate and/or correct?

A2

In short, you won't necessarily know what to look for if you don't understand the science and safety aspects of the laser you have in your workplace. As lasers differ greatly, you must first identify what type and classification of laser it is.
With this knowledge, you can refer to the training resources provided during your laser safety training, which outline easier-to-read information and give examples, or you can purchase laser safety standards and align markings with the information provided.

Because laser safety is technical and the right PPE differs by laser type, it is best to have proper verification through formal laser safety training or ask your supplier, to confirm what you should have. There are newer markings coming at some stage for eye and face protection; currently, the markings can cause some confusion. E.g., letter markings.

Q3 Are WorkSafe aware of lasers being used in the workplace, and what are they expecting business owners / operators to demonstrate?

A3

As a minimum, we believe that would include, but not be limited to: risk management strategies in place; this should include the placement of a nominated laser safety officer (LSO) for any workplace operating a class 4 laser (as stated in AS/ NZS & ANSI standards), this person actively manages laser hazards, conducts audits, and oversees safe operating practices, including near-miss reporting, incident investigation, and record-keeping.

A dedicated controlled laser safety area should be set up so unauthorised persons cannot enter the controlled space where beam and non-beam hazards are present. This should include properly installed and maintained extraction systems to remove laser-generated airborne plume. Thorough engineering controls and administrative controls should be in place to eliminate or reduce risks to an acceptable standard. Install and use adequate warning signage and controlled entryways to the laser-controlled area, along with safety signage and barrier guards. Provide PPE that is well thought out, adequate, and appropriate for the task. Lastly, documentation should include SOPs and maintenance records showing laser servicing records and how events are managed.

Euromarc is partnered with Beam Safe to show our commitment to improved laser safety practices in our industry and to our customers.

STAY IN THE LOOP

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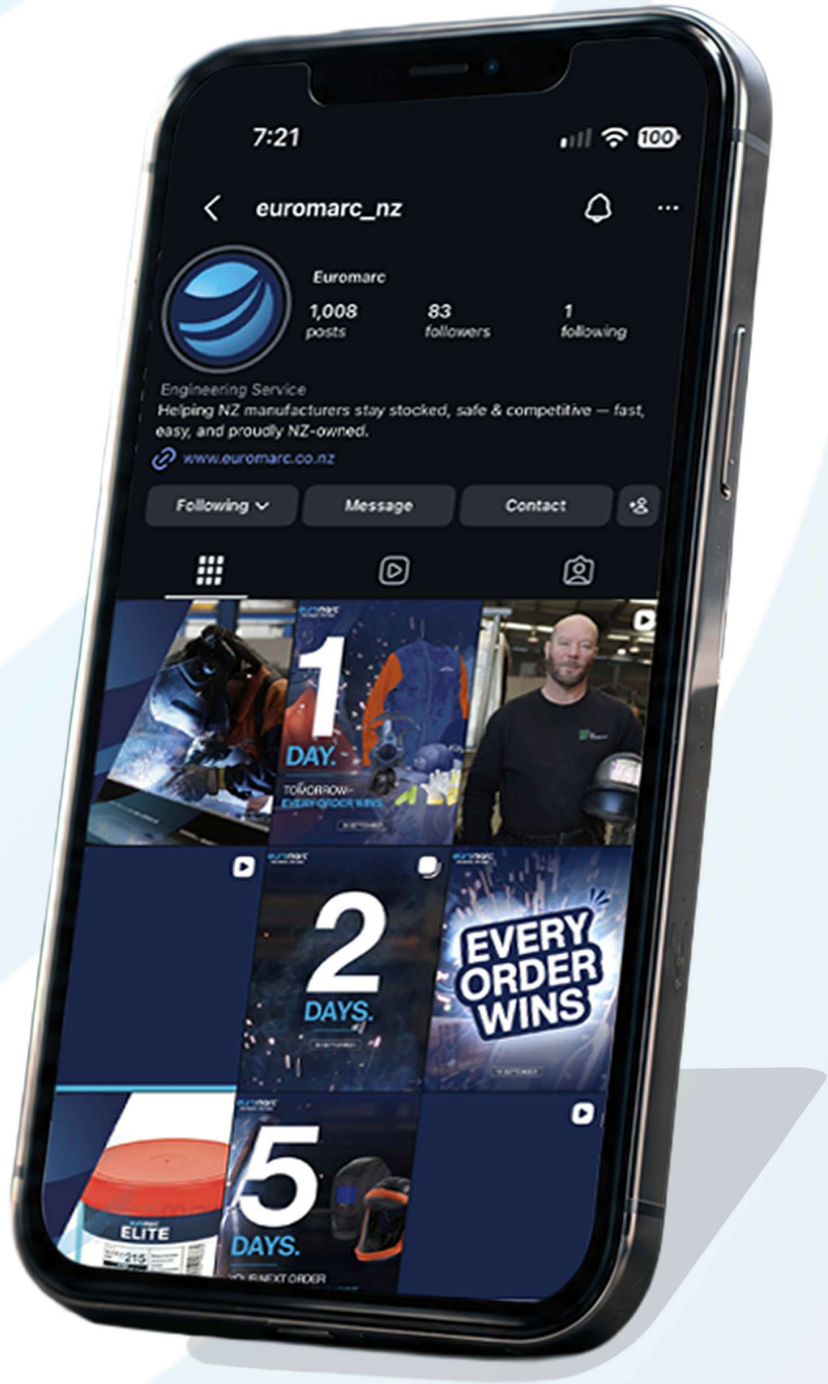
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