



**Light Industrial Welding Range**







# It's all in the detail.

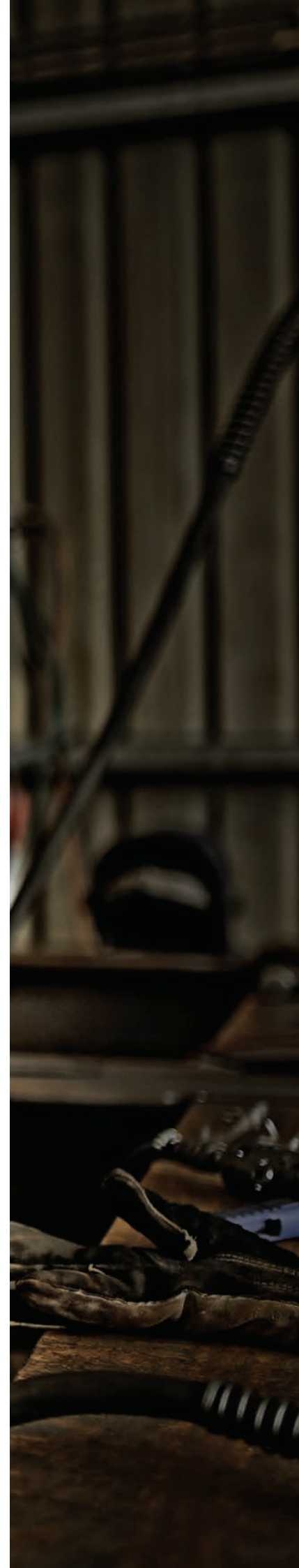
## **WE LOOK AT EVERYTHING BEFORE WE INTRODUCE A PRODUCT TO THE MARKET.**

From the quality of the components, to the durability and reliability of the machine, to the finish of the build – we look at everything.

When it comes to performance, the testing is extensive both in house and in the field – the functionality, ease of use, weld quality – all of it. We gather feedback, make modifications, then test until we're confident it's market ready.

From equipment, to filler metals and safety, the WIA process is the same.

We do all of this and offer an Australia-wide service network, so that you're guaranteed the reliability and performance you need to get the job done.





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# Equipment

**NO MATTER YOUR INDUSTRY  
WE HAVE YOU COVERED.**

From maintenance, rural, construction to medium and heavy  
fabrication applications.





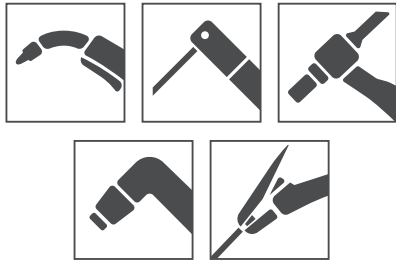
**WELDING EQUIPMENT**

# **Choose the right WIA welding machine for you.**

Here's a few things to consider to help  
you make the right choice.



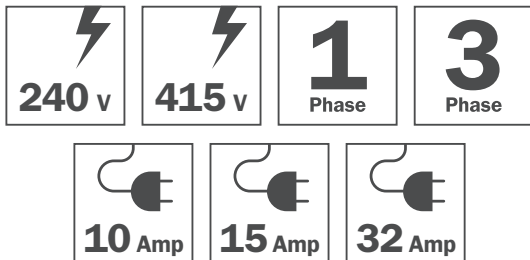




# 1.

## PROCESS

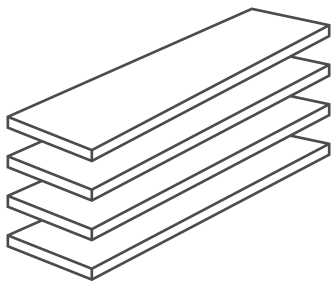
MIG, Stick, DC TIG, AC TIG, Arc Air Gouging or Plasma – pick a machine that is capable of the process you’ll need it for.



# 2.

## PLUG

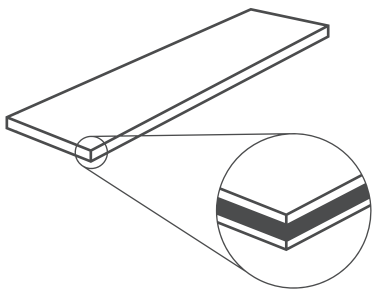
10 Amp, 15 Amp, 32 Amp, 1 phase (240 V) or 3 phase (415 V) – make sure the machine suits the power supply you’ll have access to.



# 3.

## MATERIAL

Mild steel, stainless to aluminium – check the machine can weld the material you’re working with.



# 4.

## METAL THICKNESS

6, 8, 10, 12mm or 12mm plus – choose a machine that can weld the metal thickness you’re working with.



# Multi-Process

## INVERTER WELDERS

Featuring the latest inverter technology, WIA multi-process welders will let you MIG, Stick or TIG weld with ease, with one single machine.



**SEE THE  
FULL RANGE**

	<b>WELDMATIC 200i</b>	<b>WELDMATIC 250i</b>	<b>WELDMATIC 350i</b>	<b>WELDMATIC 500i</b>
<b>INPUT POWER</b>	240 V Single Phase	240 V Single Phase	415 V Three Phase	415 V Three Phase
<b>RATED PRIMARY CURRENT</b>	14 Amps	21 Amps	20 Amps	29 Amps
<b>OUTPUT</b>	200 A at 24.5 V, 15% Duty Cycle	250 A at 26.5 V, 20% Duty Cycle	350 A at 31.5 V, 60% Duty Cycle	500 A at 39 V, 60% Duty Cycle
<b>THICKNESS</b>				
<b>THIN GAUGE</b>	✓	✓	✓	✓
<b>6MM</b>	✓	✓	✓	✓
<b>8MM</b>	✓	✓	✓	✓
<b>10MM</b>		✓	✓	✓
<b>12MM</b>			✓	✓
<b>MULTI-PASS 12MM PLUS</b>			✓	✓
<b>MATERIALS TO BE WELDED</b>				
<b>STEEL</b>	✓	✓	✓	✓
<b>STAINLESS STEEL</b>	✓	✓	✓	✓
<b>ALUMINIUM</b>	✓	✓	✓	✓
<b>APPLICATIONS</b>	Light Fabrication, Construction, Maintenance, Rural, Automotive	Light Fabrication, Construction, Maintenance, Rural, Automotive	Medium to Heavy Fabrication, Industrial Fabrication	Medium to Heavy Fabrication, Industrial Fabrication
<b>PROCESSES</b>				
<b>BEST FOR</b>	MIG Gas-Shielded, MIG Gasless	MIG Gas-Shielded, MIG Gasless	MIG Gas-Shielded, MIG Gasless	MIG Gas-Shielded, MIG Gasless
<b>ALSO SUITABLE FOR</b>	DC Stick, DC TIG	DC Stick, DC TIG	DC Stick, DC TIG, Arc Air Gouging	DC Stick, DC TIG, Arc Air Gouging



# Weldmatic 200i

P/N: CP137-0

A portable, compact welder that easily transports from the workshop to on-site.

Beginner
  Intermediate
  Professional

Light Fabrication
  Construction
  Maintenance
  Rural
  Automotive



- > 200 A single phase welder
- > Integrated wirefeeder
- > Welds up to 8mm steel, stainless steel or aluminium
- > Suits 1kg and 5kg spools
- > Suits gas-shielded and gasless flux-cored wires
- > Generator compatible – recommended 10 kVA
- > IP rating: IP21S
- > Portable at 13kg
- > 200 A at 24.5 V, 15% Duty Cycle



**PAIR IT WITH**

Austfil T-11, WIA BlueFX Helmet



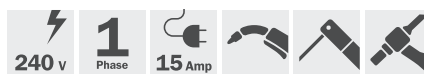

# Weldmatic 250i

P/N: CP138-1

Features a built-in wirefeeder with a 15kg spool capacity for greater flexibility.

Beginner
  Intermediate
  Professional

Light Fabrication
  Maintenance
  Rural
  Construction
  Automotive



- > 250 A single phase welder
- > Integrated wirefeeder
- > Welds up to 10mm steel, stainless steel or aluminium
- > Suits 5kg and 15kg spools
- > Suits gas-shielded and gasless flux-cored wires
- > Generator compatible – recommended 13 kVA
- > IP rating: IP21S
- > Portable at 25.5kg
- > 250 A at 26.5 V, 20% Duty Cycle

\*For full rated output, a 20 A plug & supply is required with a 25 A circuit breaker.



**PAIR IT WITH**

Austmig ES6, WIA Trolley with Drawer





# Weldmatic 350i

P/N: CP139-1

A complete welding package for industrial jobs.

Beginner  Intermediate  Professional

Medium/Heavy Fabrication Industrial Fabrication



- > 350 A three phase multi-process welder
- > Capable of Arc Air Gouging
- > Packaged with a W66 4 roll drive wirefeeder, 10m interconnecting lead kit and trolley with drawer
- > Welds 12mm+ steel, stainless steel or aluminium
- > Suits 5kg and 15kg spools
- > Suits gas-shielded and gasless flux-cored wires
- > Generator compatible – recommended 15 kVA
- > IP rating: IP21S
- > 93kg
- > 350 A at 31.5 V, 60% Duty Cycle



# Weldmatic 500i

P/N: CP140-1

The most powerful WIA package. Best for industrial fabrication.

Beginner  Intermediate  Professional

Medium/Heavy Fabrication Industrial Fabrication



- > 500 A three phase multi-process welder
- > Capable of Arc Air Gouging
- > Packaged with a W65 4 roll drive wirefeeder, 10m interconnecting lead kit and trolley with drawer
- > Welds 12mm+ steel, stainless steel or aluminium
- > Suits 5kg and 15kg spools
- > Suits gas-shielded and gasless flux-cored wires
- > Generator compatible – recommended 25 kVA
- > IP rating: IP21S
- > 96kg
- > 500 A at 39 V, 60% Duty Cycle

**3 YEAR**  
GOLD SHIELD WARRANTY



PAIR IT WITH

Austmig ES6, WIA OpticFX Helmet



**3 YEAR**  
GOLD SHIELD WARRANTY



PAIR IT WITH

Austmig 5356, WIA OpticFX Helmet





# Arc & TIG

## INVERTER WELDERS

WIA's Arc and TIG welders are portable, easy to transport and provide results that are hard to beat.



**SEE THE  
FULL RANGE**

	<b>WELDARC 145i</b>	<b>WELDARC 185i</b>	<b>WELDARC 200i AC/DC</b>	<b>WELDARC 200i DC</b>
<b>INPUT POWER</b>	240 V Single Phase	240 V Single Phase	240 V Single Phase	240 V Single Phase
<b>RATED PRIMARY CURRENT</b>	10 Amps	15 Amps	13 Amps	14 Amps
<b>OUTPUT</b>	145 A at 25.8 V, 15% Duty Cycle	185 A at 27.4 V, 20% Duty Cycle	200 A at 18 V, 15% Duty Cycle	200 A at 18 V, 30% Duty Cycle
<b>THICKNESS</b>				
<b>THIN GAUGE</b>	✓	✓	✓ AC/DC TIG	✓
<b>6MM</b>	✓	✓	✓ AC/DC TIG	✓
<b>8MM</b>	✓	✓	✓ AC/DC TIG	✓
<b>10MM</b>		✓	✓ DC TIG	✓
<b>MATERIALS TO BE WELDED</b>				
<b>STEEL</b>	✓	✓	✓	✓
<b>STAINLESS STEEL</b>	✓	✓	✓	✓
<b>ALUMINIUM</b>			✓	
<b>COPPER</b>	✓	✓	✓	✓
<b>COPPER ALLOYS</b>			✓	
<b>TITANIUM AND MAGNESIUM ALLOYS</b>			✓	
<b>APPLICATIONS</b>	Rural Workshops, General Maintenance, Building and Construction, Light Fabrication Workshops	Rural Workshops, On-site Maintenance, Building and Construction, Light Fabrication Workshops	On-site Maintenance, Aluminium Boat Repair	On-site Maintenance, Food and Wine, Rural, Motorsports Fabrication, Welding Contractors
<b>PROCESSES</b>				
<b>BEST FOR</b>	DC Stick	DC Stick	AC TIG	DC TIG
<b>ALSO SUITABLE FOR</b>	DC TIG	DC TIG	DC TIG, DC Stick	DC Stick



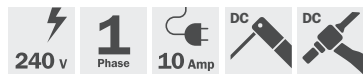
# Weldarc 145i

P/N: MC106-0

Lightweight and portable.  
Ideal for Stick maintenance welding.

Beginner     Intermediate     Professional

Light Fabrication    Rural Workshops  
General Maintenance    Building & Construction



- > 145 A single phase Arc and TIG welder
- > Optional VRD
- > Lift Arc start
- > Digital display
- > Suits 2.5 - 3.2mm electrodes
- > Generator compatible – recommended 6 kVA
- > IP rating: IP21S
- > Portable at 4.1kg
- > 145 A at 25.8 V, 15% Duty Cycle



**PAIR IT WITH**  
Austarc 12P Electrodes, WIA BlueFX Helmet



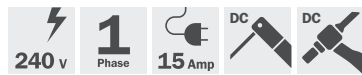
# Weldarc 185i

P/N: MC107-0

Amp it up! This Stick welder is perfect for on-site maintenance.

Beginner     Intermediate     Professional

Light Fabrication    Rural Workshops  
On-Site Maintenance    Building & Construction



- > 185 A single phase welder
- > Built in VRD
- > Lift Arc start
- > Digital display
- > Suits 2.5 - 4.0mm electrodes
- > Generator compatible – recommended 10 kVA
- > IP rating: IP23S
- > Portable at 5.5kg
- > 185 A at 27.4 V, 20% Duty Cycle



**PAIR IT WITH**  
Austarc 16TC Electrodes, WIA BlueFX Helmet





# Weldarc 200i AC/DC

P/N: MC105-0

The only TIG machine in our range that can AC TIG weld aluminium.

Beginner  Intermediate  Professional

On-Site Maintenance Aluminium Boat Repair



- > 200 A single phase Arc and TIG welder
- > Packaged with an 8m TIG torch
- > AC TIG for aluminium
- > Welds up to 8mm aluminium or steel
- > Generator compatible – recommended 10 kVA
- > IP rating: IP21S
- > 19.5kg
- > 200 A at 18 V, 15% Duty Cycle



# Weldarc 200i DC

P/N: MC109-0

For professionals wanting to DC TIG weld steel, copper and titanium.

Beginner  Intermediate  Professional

On-Site Maintenance Food & Wine Rural Workshops

Motor Sports Fabrication Welding Contractors



- > 200 A single phase Arc and TIG welder
- > Packaged with an 8m TIG torch
- > Welds up to 8mm steel
- > Power Factor Correction (PFC)
- > Generator compatible – recommended 8 kVA
- > IP rating: IP23S
- > Portable at 9.4kg
- > 200 A at 18 V, 30% Duty Cycle



PAIR IT WITH

Foot Control, WIA OpticFX Helmet,



PAIR IT WITH

Foot Control, WIA OpticFX Helmet





# MIG

## TRANSFORMER WELDERS

Big on power and designed to last, WIA's MIG machines offer the ultimate MIG welding performance.



**SEE THE  
FULL RANGE**

	<b>WELDMATIC 270</b>	<b>WELDMATIC 356</b>	<b>WELDMATIC 396</b>	<b>WELDMATIC FABRICATOR</b>
<b>INPUT POWER</b>	240 V Single Phase	415 V Three Phase	415 V Three Phase	415 V Three Phase
<b>RATED PRIMARY CURRENT</b>	15-25 Amps	15 Amps	15 Amps	18 Amps
<b>OUTPUT</b>	270 A at 27.5 V, 20% Duty Cycle  120 A at 20 V, 100% Duty Cycle	355 A at 32 V, 40% Duty Cycle  225 A at 25.3 V, 100% Duty Cycle	395 A at 34 V, 30% Duty Cycle  250 A at 26 V, 100% Duty Cycle	400 A at 34 V, 45% Duty Cycle  270 A at 27.5 V 100% Duty Cycle
<b>THICKNESS</b>				
<b>THIN GAUGE</b>	✓	✓	✓	✓
<b>6MM</b>	✓	✓	✓	✓
<b>8MM</b>	✓	✓	✓	✓
<b>10MM</b>	✓	✓	✓	✓
<b>12MM</b>	✓	✓	✓	✓
<b>MULTI-PASS 12MM PLUS</b>		✓	✓	✓
<b>MATERIALS TO BE WELDED</b>				
<b>STEEL</b>	✓	✓	✓	✓
<b>STAINLESS STEEL</b>	✓	✓	✓	✓
<b>ALUMINIUM</b>	✓	✓	✓	✓
<b>APPLICATIONS</b>	Light to Medium Industrial Fabrication, Rural Workshops, Hire Fleets, Body Shops, Maintenance	Light to Medium Industrial Fabrication, Sheet Metal, Boat Building, Service, Repair, Maintenance, Training Centres/Schools	Medium to Heavy Fabrication, Training Centres/Schools	Medium to Heavy Fabrication, Vehicle Manufacturing, Ship Building, Construction, the full range of Steel Fabrication
<b>PROCESSES</b>	MIG Gas-Shielded, MIG Gasless	MIG Gas-Shielded, MIG Gasless	MIG Gas-Shielded, MIG Gasless	MIG Gas-Shielded, MIG Gasless



# Weldmatic 270

P/N: CP132-1

Big on power, this single phase MIG suits light to medium fabrication.

Beginner
  Intermediate
  Professional

Light Industrial   Medium Fabrication   Rural Workshops

Hire Fleets   Body Shops & Maintenance



- > 270 A single phase MIG welder
- > Packaged with a W64 4 roll drive wirefeeder and 10m interconnecting lead kit
- > Welds up to 12mm mild/stainless steel or aluminium
- > Suits 5kg and 15kg spools
- > Generator compatible – recommended 13.5 kVA at 25 A or 8 kVA at 15 A
- > IP rating: IP21S
- > 103kg (power source, wirefeeder and accessories)
- > 270 A at 27.5 V, 20% Duty Cycle



# Weldmatic 356

P/N: CP133-1

The perfect MIG choice for light to medium fabrication.

Beginner
  Intermediate
  Professional

Light/Medium Industrial Fabrication   Boat Building Service

Sheet Metal   Repair   Training Centres/Schools



- > 355 A three phase MIG welder
- > Packaged with a W64 4 roll drive wirefeeder and 10m interconnecting lead kit
- > Welds 12mm+ mild/stainless steel or aluminium
- > Suits 5kg and 15kg spools
- > Generator compatible – recommended 16.5 kVA
- > IP rating: IP21S
- > 124kg (power source, wirefeeder and accessories)
- > 355 A at 32 V, 40% Duty Cycle

**3 YEAR**  
GOLD SHIELD  
WARRANTY



PAIR IT WITH

Austfil T-11, WIA BlueFX Helmet



**3 YEAR**  
GOLD SHIELD  
WARRANTY



PAIR IT WITH

Austmig ES6, WIA OpticFX Helmet





# Weldmatic 396

P/N: CP134-1

Get more power! Best for medium to heavy fabrication.

Beginner  Intermediate  Professional

Medium/Heavy Industrial Fabrication

Training Centres/Schools



- > 395 A three phase MIG welder
- > Packaged with a W64 4 roll drive wirefeeder and 10m interconnecting lead kit
- > Welds 12mm+ mild/stainless steel or aluminium
- > Suits 5kg and 15kg spools
- > Generator compatible – recommended 20 kVA
- > IP rating: IP21S
- > 133kg (power source, wirefeeder and accessories)
- > 395 A at 34 V, 30% Duty Cycle



PAIR IT WITH

Austmig ES6, WIA OpticFX Helmet



# Weldmatic Fabricator

P/N: CP135-1

The most powerful MIG welding solution for heavy industrial applications.

Beginner  Intermediate  Professional

Medium/Heavy Industrial Fabrication

Ship Building

Vehicle Manufacturing

Construction

Steel Fabrication



- > 400 A three phase MIG welder
- > Packaged with a W64 4 roll drive wirefeeder and 10m interconnecting lead kit
- > Welds 12mm+ mild/stainless steel or aluminium
- > Suits 5kg and 15kg spools
- > Generator compatible – recommended 20 kVA
- > IP rating: IP21S
- > 160kg (power source, wirefeeder and accessories)
- > 400 A at 34 V, 45% Duty Cycle



PAIR IT WITH

Austmig 5356, WIA OpticFX Helmet





# Plasma Cutters

**READY. SET. CUT.**

From the workshop to on-site, WIA plasma cutters go where you go, offering precise and effortless cutting.



# Cutmatic 45

P/N: MC108-0

From the workshop to on-site the Cutmatic 45 can go where you go.

● Beginner    ● Intermediate    ○ Professional

General Fabrication    On-Site Maintenance

Automotive Repair

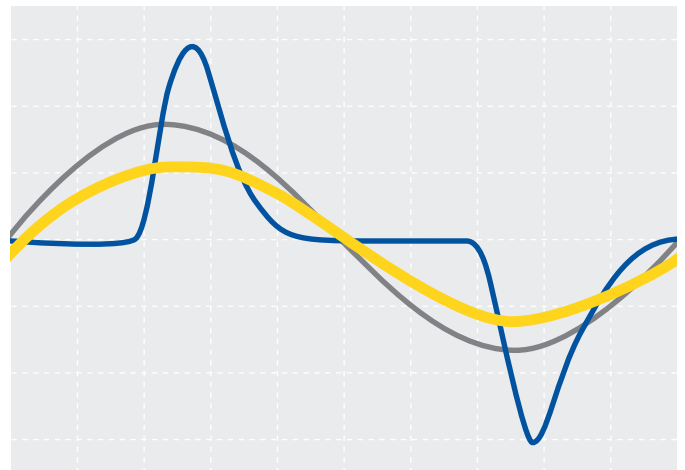


- > 45 A single phase plasma cutter
- > Packaged with a 6m plasma torch
- > Mild steel – clean cut 16mm, sever cut 20mm
- > Stainless steel – clean cut 12mm, sever cut 16mm
- > Aluminium – clean cut 10mm, sever cut 12mm
- > Power Factor Correction (PFC)
- > Generator compatible – recommended 6 kVA
- > IP rating: IP21S
- > Portable at 11.5kg
- > 45 A at 40% Duty Cycle

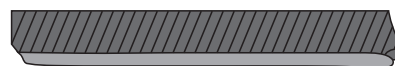


### PAIR IT WITH

WIA BlueFX Helmet,  
Cutting Guide, Circle  
Cutting Attachment Kit



— INPUT VOLTAGE    — INPUT CURRENT WITH PFC    — INPUT CURRENT WITHOUT PFC



Clean Cut



Sever Cut

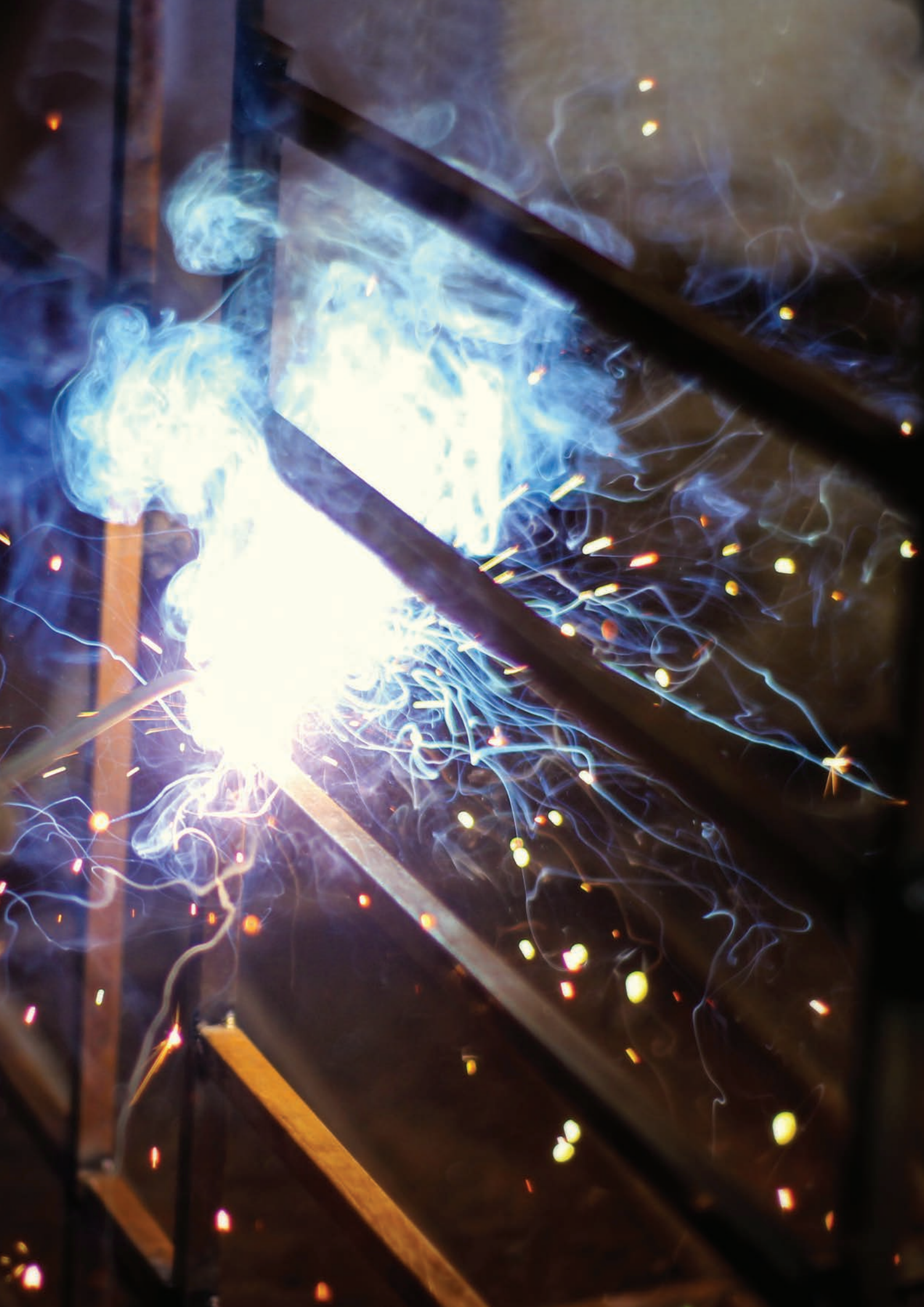


# Filler Metals

**HIGH PERFORMING & EASY TO USE**

WIA's electrode and wire range is relied on by  
Australian welders day in day out.







# Electrodes

## NOTHING COMPARES

Austarc electrodes are what professional welders rely on for the best results.

# Austarc 16TC

P/N: 16TC25 (2.5mm), 16TC32 (3.2mm),  
16TC40 (4.0mm), 16TC50 (5.0mm)

Nothing compares. This low hydrogen electrode provides the best results for all applications.

Low Hydrogen Electrode

Agricultural Steels

Structural Steel

Earth Moving Equipment

Maintenance & Repair



- > For carbon and low alloy steels
- > Exceptional arc stability
- > Easy slag removal
- > Low spatter
- > All positional except vertical down
- > Classification: AS/NZS 4855-B - E49 16-A U H10 and AWS A5.1: E7016 H8
- > Manufactured in New Zealand
- > Available in 2.5, 3.2, 4.0 and 5.0mm



SEE THE  
FULL RANGE





# Austarc 12P

P/N: 12P25 (2.5mm), 12P32 (3.2mm), 12P40 (4.0mm)

Smooth arc starting and re-striking performance for general purpose welding.

General Purpose Electrode

Agricultural Equipment Wrought Iron General Machinery

General Mild Steel Fabrication & Repair



- > For galvanised steels
- > Fast freezing slag
- > Tolerant to dirty materials
- > All positional and exceptional vertical down capabilities
- > Superb arc starting and re-striking on low voltage AC machines
- > Classification: AS/NZS 4855-B - E43 13 A  
AWS A5.1: E6013
- > Manufactured in New Zealand
- > Available in 2.5, 3.2 and 4.0mm



# Austarc 13S

P/N: 13S25 (2.5mm), 13S32 (3.2mm), 13S40 (4.0mm)

Ideal for down hand fillet welding of mild steel.

General Purpose Electrode

Structural Welding Tubular Components



- > A blue and white striped electrode for mitre fillet welding
- > Provides a soft and stable arc
- > Offers a self-peeling slag action
- > All positional and exceptional vertical up capabilities
- > Smooth performance on low OCV AC welding machines
- > Classification: AS/NZS 4855-B - E43 13 A  
AWS A5.1: E6013
- > Manufactured in New Zealand
- > Available in 2.5, 3.2 and 4.0mm





# MIG Wires

**HIGH QUALITY,  
REPEATABLE  
PERFORMANCE  
FOR EVERY JOB**

WIA wires are the perfect match for any MIG welding machine.



**SEE THE FULL  
SOLID MIG  
WIRES RANGE**



**SEE THE FULL  
CORED WIRES  
RANGE**

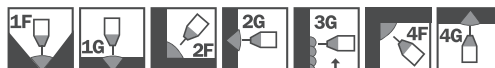
## Austmig 5356

P/N: M5356092KG (0.9mm - 2kg),  
M535612S (1.2mm - 6kg)

Suitable for welding wrought iron or cast aluminium alloys containing magnesium.

Solid MIG Wire – Aluminium

Cast & Wrought Aluminium Alloys Containing Magnesium



- > Aluminium - 5% magnesium alloy, MIG welding wire
- > Double shaved and precision layer wound for superb feed-ability
- > Classification: AS/NZS ISO 18273 - S Al 5356 and AWS A5. 10: ER5356
- > Available in 0.9 and 1.2mm





# Austmig ES6

P/N: EES608M5KG (0.8mm - 5kg), ES609M5KG (0.9mm - 5kg), ES609S (0.9mm - 15kg), ES610S (1.0mm - 15kg), ES612S (1.2mm - 15kg), ES616S (1.6mm - 15kg)

Provides excellent wirefeeding performance for mild and medium strength steels.

Solid MIG Wire – Mild Steel

Mild & Medium Strength Steels



- > Copper coated, low carbon steel
- > All positional welding of mild and medium strength steels
- > Designed for use with Argon/CO<sub>2</sub> and CO<sub>2</sub> shielding gases
- > Excellent wire feeding and electrical conductivity
- > Suitable for all transfer modes
- > Effective weld metal deoxidation for resistance to porosity
- > Classification: AS/NZS 14341-B - G 49A 3U C/M S6 and AWS A5.1 ER70S-6
- > Available in 0.6, 0.8, 0.9, 1.2 and 1.6mm



# Austfil T-11

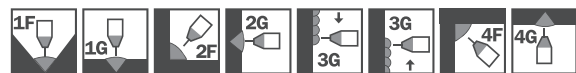
P/N: AUST11085KG (0.8mm - 5kg Spool), AUST11095KG (0.9mm - 5kg Spool), AUST11125KG (1.2mm - 5kg Spool)

No shielding gas required! For welding mild and galvanised steels.

Self-Shielded Flux-Cored Wire

Mild & Galvanised Steels | Light Structures

General Fabrication



- > All positional
- > For single pass and multi-pass applications
- > Full slag covering
- > Easy slag removal
- > Soft and smooth arc
- > Gasless shielding – shielding gas not required
- > Classification: AS/NZS ISO 17632-B- T49ZT11-1NA-H15 and AWS 15.20: E71T-11
- > Available in 0.8, 0.9 and 1.2mm





# Welding Safety

## PROTECTION, COMFORT & SUPPORT

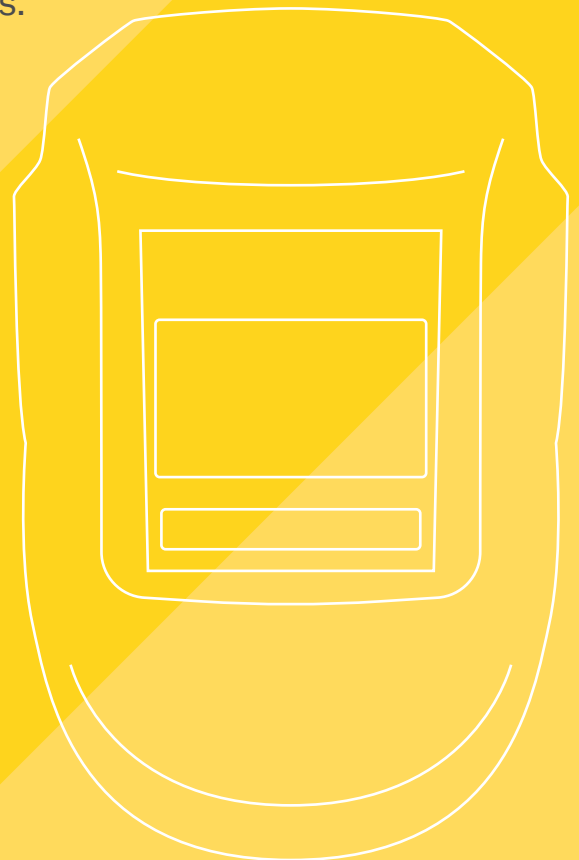
WIA welding helmets offer the protection, comfort and support every welder needs to keep safe while welding.



# Welding Helmets

## SEE THE DIFFERENCE

For MIG, Stick, TIG and plasma cutting, you'll be able to see more and weld better with WIA Helmets.



**SEE THE  
FULL RANGE**





## WIA BlueFX

P/N: 235660

Protection, comfort and performance at an affordable price.

Auto-Darkening Welding Helmet

Light Industrial Fabrication Trade DIY



- > Only 510.3g
- > Viewing area 97 x 46mm
- > Grind mode
- > Dual arc sensors
- > Switching speed – 1/12,000 sec
- > Fully adjustable headgear for maximum face and neck protection
- > Meets Australian standards AS/NZS 1338.1 (Auto-Darkening) and AS/NZS 1337.1 B (High Impact)
- > 1 year warranty

**1**  
YEAR



## WIA OpticFX

P/N: Blue Knight – SH300002, Nero – SH300001

Enhanced optic clarity for a clearer more detailed view of the weld.

Auto-Darkening Welding Helmet

Industrial Fabrication Trade DIY



- > Provides a full spectrum of colours for a better view.
- > Only 555g
- > Viewing area 100 x 60mm
- > Grind mode
- > 4 arc sensors
- > Switching speed – 1/12,500 sec
- > Fully adjustable headgear fitted with a back cushion and an extra top band
- > Meets Australian standards AS/NZS 1338.1 (Auto-Darkening) and AS/NZS 1337.1 B (High Impact)
- > 3 year warranty

**3**  
YEAR



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