



weld point

POWERED BY DYNAWELD

ISSUE

19

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WELDER AIDS

BOSSWELD TIP DIP GEL

Non toxic water based dipping gel for the prevention of weld spatter adherence to MIG torch parts. This silicon free compound is used to prolong the life of nozzles & tips.

FEATURES

- Extends tip and nozzle life
- Reduces spatter from sticking to nozzle



\$14.00 EA

TIP DIP GEL

800055

BOSSWELD

BOSSWELD AEROSOL ANTI SPATTER SPRAY

This silicon free spatter release coating is a colourless film which stops weld spatter from sticking to welding equipment, work pieces & fixtures. Easily removed before painting or finishing.

FEATURES

- Solvent Based
- Silicone Free
- 500 gram can
- Paintable



BOSSWELD

\$7.95 EA

ANTI SPATTER SPRAY

800041

BOSSWELD WATER BASED ANTI SPATTER

Water based, silicon free preparation used to prevent weld spatter sticking to MIG tips, nozzles & work pieces. Non toxic and non flammable.

FEATURES

- Most economical way to anti spatter
- Decantable
- Environmentally friendly
- Paintable



BOSSWELD

CODE	DESCRIPTION	PRICE
800049	Blue 5L Water Based Anti Spatter	\$33.50/btl
800050	Blue 20L Water Based Anti Spatter	\$98.30/btl

BOSSWELD HEAVY DUTY CHIPPING HAMMER

Used for slag removal, and cleaning up weld beads post weld, Rubber handle for increased comfort.

FEATURES

- Comfortable hardened rubber handle
- Hardened point and chisel for long life
- 500 Gram Head

APPLICATIONS

- Removal of welding spatter



BOSSWELD

\$18.95 EA

H/D CHIPPING HAMMER

500086



MIG WELDERS

BOSSWELD MIG 186 BUNDLE

Portable and robust 180Amp MIG welding machine that boasts excellent performance characteristics and is perfect for all 240Volt applications such as light fabrication and maintenance and repair.

FEATURES

- Gas or Gasless
- Euro Torch Connector
- Spool Gun Ready
- Dinse Connector Earth Lead
- Fan Cooling
- Thermal Overload Protection
- Six Voltage Settings
- Single Phase 240V

TECHNICAL DATA

- Power Supply 240V, 15 Amp
- MIG Duty Cycle - 10% @ 180A
- MIG Output Current Range 59-180 Amps
- MIG Wire Diameter 0.6 - 1.0mm
- Power Source weight 28 Kg



MIG



\$799.00^{EA}

MIG 186 BUNDLE 600186BUNDLE

BOSSWELD
RELIABLE WELDING GEAR

BOSSWELD MST X250 PFC BUNDLE

The Bossweld MST X250 PFC is a lightweight and portable multi process inverter based welding power source that gives the welder the possibility to MIG, Stick and TIG weld, making it the ideal choice for your next welding project.

FEATURES

- IGBT Inverter Technology
- Digital Control
- Power Factor Correction 97%
- Euro Torch Connection
- Dinse 35/50 Lead connections
- Fan Cooled
- Simple to operate
- Stepless Voltage control
- Stepless Amperage control
- Stepless wire feeding control
- 2T/4T Trigger latching function
- Lightweight Industrial
- Suits 5Kg (D200) & 15Kg (D300) MIG Spools
- 4 roll wire feed System
- Wire feed Inching function

TECHNICAL DATA

- Power Supply 240V, 1 Phase
- MMA Duty Cycle - 40% @ 200A
- MIG Duty Cycle - 35% @ 250A
- MMA Output Current Range 10-250 Amps
- MIG Output Current Range 40-250 Amps
- Electrode Size - 1.6 - 5.0mm
- MIG Wire Diameter - 0.8 - 1.2mm
- Power Source weight 25 Kg

Please note: when using this machine with a generator, the generator must have (AVR) Automatic Voltage Regulation

MIG STICK TIG

POWER FACTOR CORRECTION 97%



BONUS



\$1799.00^{EA}

MST X250 PFC BUNDLE 600592WP

ELECTRODES

BOSSWELD ELECTRODE HANDY PACKS

Handy packs are the ideal solution for small welding jobs and repairs. Conveniently stored in a resealable polycarbonate tube, each pack contains 6 electrodes and is available in 3 diameter sizes including 2.0mm, 2.6mm and 3.2mm. Handy packs are suitable for the welding of mild steel, cast iron, stainless steel, Weldall and for small hardfacing build up applications.

FEATURES

- Colour coded for easy recognition
- Broad range
- Retail ready
- Airtight for longer shelf life

IDEAL FOR
SMALL
WELD JOBS
& REPAIRS

CODE	DESCRIPTION	PRICE
100029H	Gemini 13 2.0mm x 6 stk	\$7.95/pkt
100030H	Gemini 13 2.6mm x 6 stk	\$7.95/pkt
100031H	Gemini 13 3.2mm x 6 stk	\$7.95/pkt
100035H	Gemini LD52U 2.6mm x 6 stks	\$7.95/pkt
100036H	Gemini LD52U 3.2mm x 6 stks	\$7.95/pkt
100022H	Gemini 316L-16 2.0mm x 6 stks	\$7.95/pkt
100023H	Gemini 316L-16 2.6mm x 6 stks	\$7.95/pkt
100024H	Gemini 316L-16 3.2mm x 6 stks	\$7.95/pkt
100018H	Gemini 680 Dissimilar 2.6mm x 6 stks	\$7.95/pkt
100093H	Gemini Nickel Arc 3.2mm x 6 stks	\$27.40/pkt
100186H	Gemini H 600R 3.2mm x 6 stks	\$7.95/pkt



BOSSWELD
RELIABLE WELDING GEAR

GEMINI 316L STAINLESS STEEL ELECTRODES

Stainless steel electrode for welding common 300 series stainless steel, including 301, 302, 304, 304L, 316 & 316L leaving a smooth weld deposit of excellent appearance.

FEATURES

- AWS A5.4 E 316L-16
- Rutile type flux coating
- Easy to operate
- Excellent weld bead appearance

APPLICATIONS

- Suitable for common 300 series stainless steels
- General welding of 301, 302, 304, 304L, 316, 316L

WELDING POSITIONS

- Flat, Horizontal, Vertical Up and Overhead

GEMINI

CODE	DESCRIPTION	PRICE
100022	Gemini 316L-16 x 2.0mm (1 Kg Pkt)	\$39.00/pkt
100023	Gemini 316L-16 x 2.6mm (1 Kg Pkt)	\$35.00/pkt
1000235	Gemini 316L-16 x 2.6mm (5 Kg Pkt)	\$170.00/pkt
100024	Gemini 316L-16 x 3.2mm (1 Kg Pkt)	\$34.50/pkt
1000245	Gemini 316L-16 x 3.2mm (5 Kg Pkt)	\$166.00/pkt
100025	Gemini 316L-16 x 4.0mm (1 Kg Pkt)	\$29.50/pkt



GEMINI 13 GENERAL PURPOSE ELECTRODES

Rutile type electrode used for all general fabrication work where the best appearance is required. With excellent mechanical properties this electrode is suitable for structural steel, plate, sheet steels, tubular sections or any general steel application.

FEATURES

- Smooth running electrode
- Easy to strike
- Beautiful weld bead appearance

APPLICATIONS

- General welding
- Galvanised steels
- Thin sheet or tubing
- Rural maintenance and fabrication



GEMINI

CODE	DESCRIPTION	PRICE
100029	Gemini 13 x 2.0mm x 2 Kg	\$30.50/pkt
100030	Gemini 13 x 2.6mm x 2 Kg	\$12.50/pkt
100031	Gemini 13 x 3.2mm x 5 Kg	\$29.30/pkt
100032	Gemini 13 x 4.0mm x 5 Kg	\$27.30/pkt



STICK WELDER

EVO 141 MMA STICK WELDER

The Bossweld Evo 141 combines the latest IGBT power technology with smooth accurate digital control. It provides the user with the ability to stick weld (MMA) as well as DC TIG weld with lift ARC start.

FEATURES

- IGBT Inverter Technology
- Digital LCD Display
- For use with Cellulose electrodes
- Excellent Arc Stability
- Fan Cooled
- 10 Amp plug
- Lightweight & Portable
- Digital Control
- Simple to operate
- Stepless Amperage control

TECHNICAL DATA

- Power Supply 240V, 15 Amp
- MMA Duty Cycle - 8% @ 140A
- TIG Duty Cycle - 20% @ 140A
- MMA Output Current Range 10-140 Amps
- TIG Output Current Range 10-140 Amps
- Electrode Size - 1.6 - 3.2mm
- Power Source weight 3.5 Kg

\$249.00_{EA}

EVO 141 600141

OR

\$379.00_{EA}

EVO 141 BUNDLE 600141BUNDLE

BOSSWELD RELIABLE WELDING GEAR

STICK

140 AMP
10 AMP
PLUG



ADD \$130
TO UPGRADE
TO A
BUNDLE



Bossweld 16 Inch Black & Gold Welding Glove



Gemini 13 x 3.2mm x 5 Kg



BossSafe Wideview Electronic Helmet

EVO 181 MMA STICK WELDER

The Bossweld Evo 181 combines the latest IGBT power technology with smooth accurate digital control. It provides the user with the ability to stick weld (MMA) as well as DC TIG weld with lift ARC start.

FEATURES

- IGBT Inverter Technology
- Digital LCD Display
- For use with Cellulose electrodes
- Excellent Arc Stability
- Fan Cooled
- 15 Amp plug
- Lightweight & Portable
- Digital Control
- Simple to operate
- Stepless Amperage control

TECHNICAL DATA

- Power Supply 240V, 15 Amp
- MMA Duty Cycle - 15% @ 180A
- TIG Duty Cycle - 20% @ 180A
- MMA Output Current Range 10-180 Amps
- TIG Output Current Range 10-180 Amps
- Electrode Size - 1.6 - 4.0mm
- Power Source weight 3.5 Kg

\$299.00_{EA}

EVO 181 600181

OR

\$429.00_{EA}

EVO 181 BUNDLE 600181BUNDLE

BOSSWELD RELIABLE WELDING GEAR

STICK

180 AMP
15 AMP
PLUG



ADD \$130
TO UPGRADE
TO A
BUNDLE



Bossweld 16 Inch Black & Gold Welding Glove



Gemini 13 x 3.2mm x 5 Kg



BossSafe Wideview Electronic Helmet

MIG WIRE

BOSSWELD 70S-6 MIG WIRE MINI SPOOLS

Low hydrogen copper coated, low carbon steel MIG wire for use with CO2 & Argon mixed gases. Applications include tube sections, general steel repairs, construction, manufacturing & structural steel.

FEATURES

- High quality wire with excellent copper coating
- All common sizes available

CODE	DESCRIPTION	PRICE
200001	Bossweld Mig Wire x 0.6mm x 0.7 Kg Spl	\$11.90/spl
200002	Bossweld Mig Wire x 0.6mm x 5 Kg Spl	\$40.10/spl
200003	Bossweld Mig Wire x 0.8mm x 0.7 Kg Spl	\$11.90/spl
200004	Bossweld Mig Wire x 0.8mm x 5 Kg Spl	\$29.95/spl
200005	Bossweld Mig Wire x 0.9mm x 5 Kg Spl	\$27.80/spl
200007	Bossweld Mig Wire x 0.9mm x 0.7 Kg Spl	\$11.90/spl

BOSSWELD



FROM \$11.90^{SPL}

BOSSWELD 5356 MIG WIRE MINI SPOOLS

Precision layer wound aluminium MIG wire 5% Mg is considered to be the most commonly used aluminium wire. Uses include storage tanks, boat building, bull bars, automotive & general aluminium fabrication. Suitable for welding a wide range of cast & wrought aluminium alloys.

FEATURES

- Precision Layer wound, Double Diamond shaved wire
- Suitable for a range of Aluminium materials

CODE	DESCRIPTION	PRICE
200192	Bossweld 5356 x 0.8mm x 0.5 Kg	\$20.50/spl
200193	Bossweld 5356 x 0.9mm x 0.5 Kg	\$19.40/spl
200194	Bossweld 5356 x 1.0mm x 0.5 Kg	\$20.50/spl
200195	Bossweld 5356 x 1.2mm x 0.5 Kg	\$22.00/spl
200200	Bossweld 5356 x 0.9mm x 2 Kg	\$70.00/spl
200201	Bossweld 5356 x 1.0mm x 2 Kg	\$68.00/spl
200202	Bossweld 5356 x 1.2mm x 2 Kg	\$60.00/spl

BOSSWELD



FROM \$20.50^{SPL}

BOSSWELD 316LSI MIG WIRE MINI SPOOLS

For welding of similar composition (316 & 316L & in some cases 304 & 304L) as well as joining mild & low alloy. The low carbon content ensures immunity from carbide precipitation & intergranular corrosion when welding low carbon stainless steel grades & higher silicon levels offer improved arc stability, bead shape & edge wetting. 316LSi would be considered the most widely used stainless steel MIG wire.

FEATURES

- Precision Layer wound wire
- Low Carbon content reduces the risk of Carbide precipitation
- Easy starting and Smooth feeding wire
- Higher Silicon content improves weld edge wetting

CODE	DESCRIPTION	PRICE
200075	Bossweld 316LSi x 0.8mm x 1 Kg	\$43.50/spl
200076	Bossweld 316LSi x 0.9mm x 1 Kg	\$43.50/spl
200080	Bossweld 316LSi x 0.8mm x 5 Kg	\$139.50/spl
200081	Bossweld 316LSi x 0.9mm x 5 Kg	\$134.00/spl

BOSSWELD



FROM \$43.50^{SPL}



GASLESS MIG WIRE

BOSSWELD GASLESS GS MIG WIRE

Self-shielding, all-positional flux-cored wire for single pass applications. Excellent for use on thin gauges of galvanised & mild steel. Travel speed is high & weld edges are smooth. It has a smooth arc action, full slag coverage, easy slag removal & low spatter. No shielding gas is required. The use of DC straight polarity welding current minimises the risk of burn through. Deposition efficiency is higher than that of shielded metal arc electrodes.

FEATURES

- Self Shielded Flux Core wire
- Suitable for Single pass applications
- Smooth Arc action DC
- No Shielding gas required

SINGLE PASS



FROM \$16.50 SPL

CODE	DESCRIPTION	PRICE
200342	Bossweld Gasless GS Mig x 0.8mm x 0.9 Kg	\$19.50/spl
200343	Bossweld Gasless GS Mig x 0.8mm x 4.5 Kg	\$71.50/spl
200344	Bossweld Gasless GS Mig x 0.9mm x 0.9 Kg	\$16.50/spl
200345	Bossweld Gasless GS Mig x 0.9mm x 4.5 Kg	\$68.00/spl
200346	Bossweld Gasless GS Mig x 1.2mm x 4.5 Kg	\$73.50/spl



DIFFERENCE BETWEEN SINGLE PASS & MULTI PASS
 A multi pass weld means that it is possible to weld over the first weld. A multi pass weld would be used in applications where more weld strength is required, that a single pass weld can give.

BOSSWELD GASLESS 11 MIG WIRE

Self-shielding, all-positional flux-cored wire for multi pass applications. Excellent for use on thin gauges of galvanised & mild steel. Travel speed is high & weld edges are smooth. It has a smooth arc action, full slag coverage, easy slag removal & low spatter. No shielding gas is required. The use of DC straight polarity welding current minimises the risk of burn through. Deposition efficiency is higher than that of shielded metal arc electrodes.

FEATURES

- Self Shielded Flux Core wire
- Suitable for Multiple pass applications
- Smooth Arc action
- No Shielding gas required

MULTI PASS



FROM \$77.50 SPL

CODE	DESCRIPTION	PRICE
200353	Bossweld Gasless 11 Mig x 0.8mm x 4.5 Kg	\$85.90/spl
200355	Bossweld Gasless 11 Mig x 0.9mm x 4.5 Kg	\$82.00/spl
200356	Bossweld Gasless 11 Mig x 1.2mm x 4.5 Kg	\$77.50/spl
200357	Bossweld Gasless 11 Mig x 1.6mm x 4.5 Kg	\$82.75/spl



STAINLESS STEEL

BOSSWELD 309LSi STAINLESS STEEL MIG WIRE

Premium quality, low carbon stainless steel wire for welding matching 309L type stainless steel. Also recommended for welding stainless steel to mild & low alloy steels, stainless steel overlays & other dissimilar ferrous metals.

FEATURES

- AWS A5.9 ER 309LSi
- Precision Layer wound wire
- Used to weld 23%Cr, 12%Ni stainless steel
- Easy starting and Smooth feeding wire
- Higher Silicon content improves weld edge wetting



BOSSWELD
RELIABLE WELDING GEAR

CODE	DESCRIPTION	PRICE
200045	Bossweld 309LSi x 0.9mm (15 Kg Spl)	\$415.00/spl
200046	Bossweld 309LSi x 1.2mm (15 Kg Spl)	\$402.00/spl

BOSSWELD 316LSi STAINLESS STEEL MIG WIRE

For welding of similar composition (316 & 316L & in some cases 304 & 304L) as well as joining mild & low alloy. The low carbon content ensures immunity from carbide precipitation & intergranular corrosion when welding low carbon stainless steel grades & higher silicon levels offer improved arc stability, bead shape & edge wetting. 316LSi would be considered the most widely used stainless steel MIG wire.

FEATURES

- AWS A5.9 ER 316LSi
- Precision Layer wound wire
- Low Carbon content reduces the risk of Carbide precipitation
- Easy starting and Smooth feeding wire
- Higher Silicon content improves weld edge wetting



BOSSWELD
RELIABLE WELDING GEAR

CODE	DESCRIPTION	PRICE
200087	Bossweld 316LSi x 0.8mm (15 Kg Spl)	\$305.00/spl
200089	Bossweld 316LSi x 1.2mm (15 Kg Spl)	\$296.00/spl

BOSSWELD 308LSi STAINLESS STEEL MIG WIRE

Precision layer wound, premium quality, low carbon stainless steel wire for welding wide range of austenitic 18/8 type stainless steel pipes, plates, forgings & castings. The low carbon content prevents carbide precipitation & intergranular corrosion.

FEATURES

- AWS A5.9 ER 308LSi
- Precision Layer wound wire
- Low Carbon content for 18/8 stainless steels
- Easy starting and Smooth feeding wire
- Higher Silicon content improves weld edge wetting



BOSSWELD
RELIABLE WELDING GEAR

CODE	DESCRIPTION	PRICE
200030	Bossweld 308LSi x 0.8mm (5 Kg Spl)	\$145.00/spl
200031	Bossweld 308LSi x 0.9mm (5 Kg Spl)	\$143.00/spl
200035	Bossweld 308LSi x 0.8mm (15 Kg Spl)	\$400.00/spl
200036	Bossweld 308LSi x 0.9mm (15 Kg Spl)	\$365.00/spl
200037	Bossweld 308LSi x 1.2mm (15 Kg Spl)	\$250.00/spl

BOSSWELD STAINLESS STEEL PICKLING GEL

Stainless steel pickling gel used for the removal of weld scale and black oxide marks from welding and brazing of stainless steel.

FEATURES

- Suitable for all grades of stainless steel
- Strong and fast acting



BOSSWELD
RELIABLE WELDING GEAR

NEW

CODE	DESCRIPTION	PRICE
800035	Bossweld Pickling Gel 1kg	\$69.00/ea
800036	Bossweld Pickling Gel 2.5kg	\$144.50/ea



BOSSWELD TIG 200E AC/DC

AC/DC

TIG

The Bossweld 200E AC/DC TIG welder utilises the latest in IGBT welder technology and is designed with the professional TIG welder in mind. The operator will have the ability to adjust all aspects of the weld cycle. Being an AC/DC, you can TIG weld aluminium, making this welder the ideal choice for any tradesperson or maintenance technician.

FEATURES

- IGBT Inverter Technology
- Digital LCD Display
- Dinse 35/50 Lead connections
- Fan Cooled
- Simple to operate
- 2T/4T Trigger latching function
- Lightweight Industrial
- Post Gas Flow Adjustment
- Down Slope Adjustment 0-10 Sec

TECHNICAL DATA

- Power Supply 240V, 15 Amp
- MMA Duty Cycle - 60% @ 180A
- TIG Duty Cycle - 60% @ 200A
- MMA Output Current Range 20-180 Amps
- TIG Output Current Range 20-200 Amps
- Electrode Size - 1.6 - 4.0mm
- Power Source weight 35 Kg



BONUS

\$1399.00 EA

TIG 200E AC/DC BUNDLE

660200WP



Trade Series Helmet x 1



Goat Skin TIG Gloves x 1pr

BOSSWELD 70S-4 MILD STEEL TIG RODS

Copper coated carbon steel rod for use in the TIG welding process. Typical tensile strength 490MPa. Ideal for root pass welding of pipes. Suitable for tanks, boilers, steel structural works, earthworks & construction works.

FEATURES

- AWS A5.18 ER 70S-4
- Copper coated wire for TIG welding and brazing
- Higher strength welds



CODE	DESCRIPTION	PRICE
300049	INE 70S-4 x 1.6mm x 5 Kg	\$78.00/pkt
300049H	Bossweld 70S-4 x 1.6mm x 1 Kg	\$20.00/pkt
300050	INE 70S-4 x 2.4mm x 5 Kg	\$74.50/pkt
300050H	Bossweld 70S-4 x 2.4mm x 1 Kg	\$19.00/pkt

BOSSWELD 316L STAINLESS STEEL TIG RODS

316L offers excellent resistance to general corrosion from organic & inorganic acids. Metal deposits show good resistance to inter-crystalline corrosion & high temps due to low carbon content.

FEATURES

- AWS A5.9 ER 316L
- High quality TIG rod
- Suitable for a range of Stainless steel including: 302, 304, 308, 316, 318, 347, 410 and 410



CODE	DESCRIPTION	PRICE
300066	Bossweld 316L x 1.2mm x 5 Kg	\$141.50/pkt
300066H	Bossweld 316L x 1.2mm x 1 Kg	\$48.50/pkt
300067	Bossweld 316L x 1.6mm x 5 Kg	\$130.00/pkt
300067H	Bossweld 316L x 1.6mm x 1 Kg	\$41.50/pkt
300068	Bossweld 316L x 2.4mm x 5 Kg	\$102.00/pkt
300068H	Bossweld 316L x 2.4mm x 1 Kg	\$41.00/pkt

SAFETY GEAR

BOSSSAFE TIG WELDING GLOVES

Natural pig grain leather TIG glove with 10cm natural pig split leather cuff, unlined.

FEATURES

- Super soft Tig glove
- Pig leather for extra feel
- High operator appeal
- Good 'feeling' of tig rods



BOSSSAFE

\$16.00 PR

TIG GLOVES

700011

BOSSSAFE KEVLAR STITCHED GAUNTLET

Yellow cow split leather welding gauntlet with black cow split leather reinforcement on palm, thumb & knuckle. Kevlar stitching & sock lining. Overall length 40cm.

FEATURES

- Heavy duty welding gauntlet
- Additional reinforcing on the thumb, knuckle and palm
- Heavy duty kevlar stitching
- Internal lining



BOSSSAFE

\$17.00 PR

KEVLAR STITCHED

700008

BOSSSAFE LEATHER WELDERS JACKET

Chrome leather welding jacket with metal snaps. The jacket is unlined and has heavy duty sewing.

FEATURES

- Heavy duty chrome leather
- Double studs for extra protection
- Several sizes available
- Heavy duty sewing



BOSSSAFE

CODE	DESCRIPTION	PRICE
700001M	BossSafe Leather Welder's Jacket (Medium)	\$90.00/ea
700001L	BossSafe Leather Welder's Jacket (Large)	\$90.00/ea
700001XL	BossSafe Leather Welder's Jacket (X Large)	\$90.00/ea
700001XXL	BossSafe Leather Welder's Jacket (XX Large)	\$90.00/ea
700001XXXL	BossSafe Leather Welder's Jacket (XXXL)	\$91.00/ea

BOSSSAFE GREEN WELDING CURTAIN

Transparent screening used to protect welders & other workers. Allows light transfer to the work area & reduced glare to the welder. Fire retardant to AS 1441.13. Long lasting material does not crack or harden

FEATURES

- Reinforced/pressed eyelets for secure mounting
- Compliant to AS 1441.13
- Can be used in or outdoors



BOSSSAFE

CODE	DESCRIPTION	PRICE
700101	BossSafe 1.8Mt x 1.3Mt Green Welding Curtain	\$62.00/ea
700102	BossSafe 1.8Mt x 2.0Mt Green Welding Curtain	\$90.00/ea
700103	BossSafe 1.8Mt x 2.7Mt Green Welding Curtain	\$124.00/ea
700104	BossSafe 1.8Mt x 3.4Mt Green Welding Curtain	\$147.00/ea
700105	BossSafe 1.8Mt x 4.1Mt Green Welding Curtain	\$182.00/ea
700106	BossSafe 1.8Mt x 5.5Mt Green Welding Curtain	\$220.00/ea



MIG WELDING

BOSSWELD UNIVERSAL MIG LINER

Universal MIG liner is a teflon liner that comes with fittings to suit the connections on most popular MIG torches.

FEATURES

- Suits Binzel / Tweco / Bernard style MIG torches
- Suits aluminium, mild steel and stainless steel MIG wires
- Comes with swan neck liner
- Suits 0.9mm - 1.2mm MIG wire
- Suits torches up to 4 metres long



\$22.00_{EA}

UNIVERSAL LINER - 5MT 92.04.U5

BOSSWELD BINZEL STYLE 15 MIG GUN

Bossweld Binzel style 36 series MIG torches are built for operator comfort and provides excellent performance and ergonomics when welding with the greater heat levels generated by higher amperage applications.

FEATURES

- Manufactured using high quality materials
- Made to original equipment specifications



CODE	DESCRIPTION	PRICE
92.ER.15.3	Bossweld Binzel Style BZ15 MIG Torch 3Mt	\$99.00/ea
92.ER.15.4	Bossweld Binzel Style BZ15 MIG Torch 4Mt	\$115.00/ea

CODE	DESCRIPTION
92.01.15.06	Binzel Style Contact Tip 0.6mm x 6mm dia x 25mm long (Pkt 10)
92.01.15.08	Binzel Style Contact Tip 0.8mm x 6mm dia x 25mm long (Pkt 10)
92.01.15.09	Binzel Style Contact Tip 0.9mm x 6mm dia x 25mm long (Pkt 10)
92.01.15.10	Binzel Style Contact Tip 1.0mm x 6mm dia x 25mm long (Pkt 10)
92.02.15.CL	Binzel Style BZ15 Adjustable Cylindrical Nozzle 19mm (Pkt 2)
92.02.15.CO	Binzel Style BZ15 Adjustable Conical Nozzle 12 Std (Pkt 2)
92.05.15	Binzel Style BZ15 Tip Holder with Spring Left Hand (Pkt 2)
92.03.15.01	Binzel Style BZ15 Spring for Tip Holder (Pkt 2)

CUTTING & BRAZING KITS

BOSSWELD OXYGEN/ACETYLENE PROFESSIONAL GAS KIT

The Bossweld Oxygen Acetylene Toolbox Kit is ideal for general oxygen/acetylene cutting and welding applications. All kit contents are made to comply with Australian Standards where required.

KIT CONTENTS

- Oxygen & Acetylene regulators with easy to read coloured indicator
- TX-C Torch handle
- Mixer
- Cutting Attachment
- Type 41 Cutting nozzles (size 8, 12 & 15)
- Type 551 Welding Tips (size 10, 12 & 15)
- Oxy Welding Goggles
- Tip cleaner
- Flint lighter
- Heating Tip
- Roller Guide
- Combination spanner
- 10 Metre Twin Hose Assembly
- Bossweld Toolbox
- Bossweld recommends the use of flashback arrestors



**FROM
\$399.00^{EA}**

CODE	DESCRIPTION	PRICE
400004	Oxy/Acet Professional Gas Kit	\$399.00/ea
400004FBA	Oxy/Acet Prof. Kit with Flashback Arrestors	\$479.00/ea

BOSSWELD
RELIABLE WELDING GEAR

BOSSWELD OXYGEN/LPG PROFESSIONAL GAS KIT

The Bossweld Oxygen/LPG Kit is ideal for general Oxygen/ LPG cutting and welding applications. All kit contents are all made to Australian Standards where required.

FEATURES

- Oxygen & LPG regulators with easy to read coloured indicator
- TX-C Torch handle
- Mixer
- Cutting Attachment
- Type 44 Cutting nozzles (size 8, 12 & 15)
- Type 554 Welding Tips (size 10, 12 & 15)
- Oxy Welding Goggles
- Tip cleaner
- Flint lighter
- Roller Guide
- Combination spanner
- 10 Metre Twin Hose Assembly
- Bossweld Toolbox
- Bossweld recommends the use of flashback arrestors



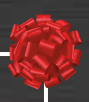
**FROM
\$399.00^{EA}**

CODE	DESCRIPTION	PRICE
400009	Oxy / LPG Professional Gas Kit	\$399.00/ea
400009FBA	Oxy / LPG Prof. Kit with Flashback Arrestors	\$479.00/ea

BOSSWELD
RELIABLE WELDING GEAR



REGULATORS



FLASHBACK ARRESTORS

Bossweld flashback arrestors are designed to shut off gas flow in the case of a flashback. Flashback arrestors should be fitted to the torch & regulator end of gas equipment to provide maximum safety.

FEATURES

- Comply with AS 4603-1999
- Dynaweld recommends the use of Flashback arrestors



NOT ALL FLASHBACK ARRESTORS HAVE A THERMAL CUT OFF VALVE



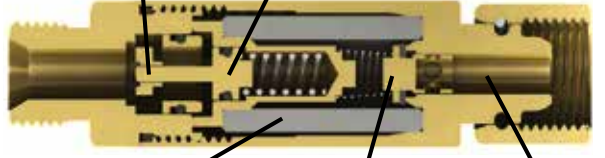
CODE	DESCRIPTION	PRICE
400131	Bossweld Flashback Arrestor Fuel Torch End	\$38.00/ea
400132	Bossweld Flashback Arrestor Oxy Torch End	\$38.00/ea
400133	Bossweld Flash Arrestor Torch End Twin Pack	\$73.00/ea
400136	Bossweld Flashback Arrestor Fuel Reg End	\$43.00/ea
400137	Bossweld Flashback Arrestor Oxy Reg End	\$43.00/ea
400138	Bossweld Flash Arrestor Regulator End Twin Pack	\$82.00/ea

FLAME TRAP AREA

(evenly distributes the flame around the sintered filter)

THERMAL CUT OFF VALVE

(Required in AS4839-2001 The safe use of portable and mobile oxy-fuel gas systems)



STAINLESS STEEL SINTERED FILTER

GAS NON-RETURN VALVE

INLET FILTER

WHAT IS A FLASHBACK?

- A Flashback occurs when a mixture of Oxygen & Fuel gas upstream of the tip ignites.
- An Oxygen & Acetylene Flashback travels at 13.1 m/sec.
- Flashbacks travel up the lowest pressure line - fuel gas, but also oxygen if the lower pressure.
- Flashbacks 80% human error.
- Back feeding or reverse flow caused by: Wrong pressures, incorrect purging, blocked tip, wrong tip, kinked or wrong size hose, incorrect gas supply, wrong sized or faulty Flashback Arrestor.

BOSSWELD SINGLE STAGE OXYGEN REGULATOR

Bossweld Oxygen regulators offer precise and accurate flow control. Bossweld quality gas regulators combine safety and rugged design. Twin gauge models show bottle contents and outlet pressure.

FEATURES

- 1000kPa outlet pressure
- No soldered joints
- Angled outlets
- Tough perspex lens



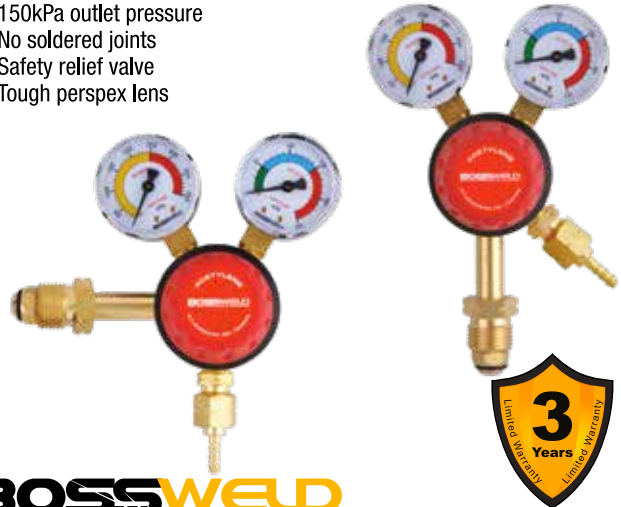
CODE	DESCRIPTION	PRICE
400205	Bossweld Oxygen Regulator (Side Entry)	\$79.00/ea
400212	Bossweld Oxygen Regulator	\$79.00/ea

BOSSWELD ACETYLENE GAS REGULATOR

Bossweld single stage regulators offer precise delivery of industrial gases. Bossweld quality gas regulators combine safety and rugged design. Twin gauge models show bottle contents and outlet pressure.

FEATURES

- 150kPa outlet pressure
- No soldered joints
- Safety relief valve
- Tough perspex lens



CODE	DESCRIPTION	PRICE
400206	Bossweld Acetylene Regulator (Side Entry)	\$79.00/ea
400213	Bossweld Acetylene Regulator	\$79.00/ea

GAS GEAR

CUTTING ATTACHMENT / TORCH HANDLE

Torch Handle

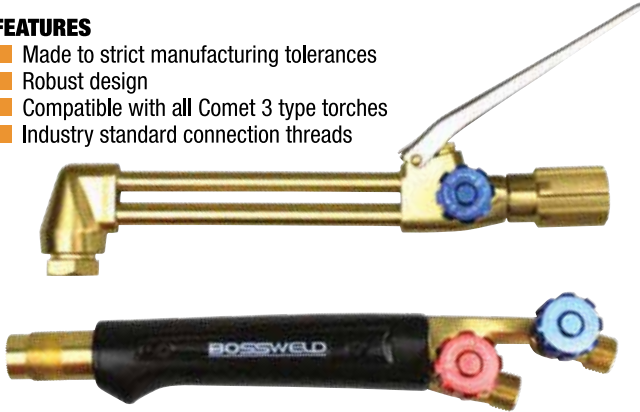
Standard torch handle is designed to fit either a cutting attachment or a mixer with a brazing tip to perform cutting or welding applications with Oxygen and fuel gas.

Cutting Attachment

Designed to preheat and cut with Oxygen and fuel gases. For use with Type 41 Acetylene and Type 44 LPG cutting nozzles.

FEATURES

- Made to strict manufacturing tolerances
- Robust design
- Compatible with all Comet 3 type torches
- Industry standard connection threads



CODE	DESCRIPTION	PRICE
400011	Bossweld Torch Handle	\$60.00/ea
400013	Bossweld Cutting Attachment	\$69.50/ea

BOSSWELD TX-C TORCH HANDLE

TX-C ergonomic torch handle is designed for both cutting and welding applications with Oxygen/Acetylene and Oxygen/LPG

FEATURES

- Safer and more durable single piece casting
- Control valves positioned at the front for easier flame control
- Ergonomically designed for comfort during use
- Made to strict manufacturing tolerances
- Robust design
- Compatible with all Comet 3 type torches
- Industry standard connection threads

APPLICATIONS

- Suitable for use with Oxygen/Acetylene & Oxygen/LPG gases

BOSSWELD
RELIABLE WELDING GEAR

\$75.00 EA

TX-C TORCH HANDLE 400010



BOSSWELD F-16 MAPP HEATING TORCH

- Portable brazing and heating torch



New High Intensity Jet swirl Flame

Maximum heat output enabling faster soldering and brazing

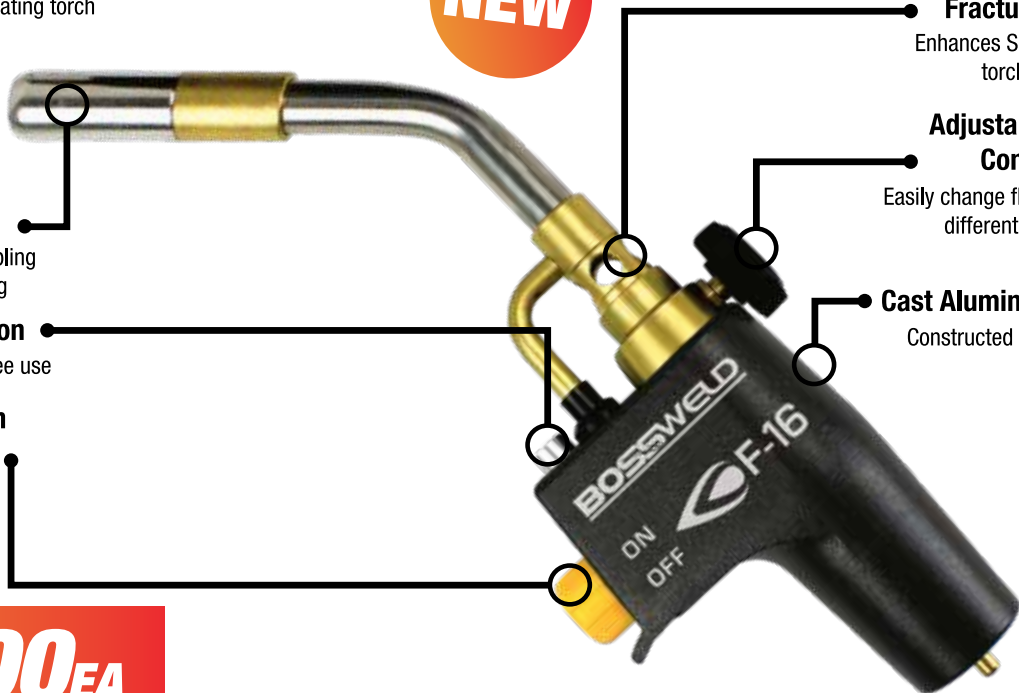
Locking Trigger Button

Keeps torch lit for finger free use

Instant Piezo Ignition On/Off Trigger

Simple one handed operation and minimises gas wastage

NEW



Fracture Groove

Enhances Safety in case torch is dropped.

Adjustable Flame Control Knob

Easily change flame size for different applications

Cast Aluminium Body

Constructed for durability

\$99.00 EA

F-16 MAPP TORCH 400116

BOSSWELD
RELIABLE WELDING GEAR



TOOLBOX TROLLEY

BOSSWELD TR2 TOOLBOX TROLLEY

The TR2 Welders Toolbox Trolley is the ideal mobile storage unit for your welder, helmet, torch, gas cylinders, welding consumables and accessories.

FEATURES

- Sturdy steel construction
- 3 month warranty
- Durable powder coated finish
- Handy cable hangers
- 68kg load capacity
- Large 7.5cm locking casters
- Handle for easy manoeuvrability
- Cylinder holder accepts D and E size gas cylinders and comes with 2 safety chains
- Dividers in the top drawer for storing tips, nozzles and other small welding consumables
- Welder on top gives easy access to the controls
- Bottom draw is large enough to store your welding helmet.
- Welder shelf dimension – 35.5cm (W) x 50cm (D)
- Overall dimension – 51cm (W) x 84cm (D) x 86cm (H)
- 4 storage drawers with ball bearing slides for a smooth operation

\$440.00_{EA}

TR2 TROLLEY (M) 600315



BOSSWELD TR5 TOOLBOX TROLLEY

The TR5 Welders Toolbox Trolley is the ideal mobile storage unit for your welder, helmet, torch, gas cylinders, welding consumables and accessories.

FEATURES

- Sturdy steel construction
- 3 month warranty
- Large storage cabinet with a lockable door
- Handle for easy manoeuvrability
- 5cm casters
- Durable powder coated finish
- Handy cable hangers
- 68kg load capacity
- Cylinder holder accepts D and E size gas cylinders and comes with a safety chain
- Welder shelf dimension - 32cm (W) x 42cm (D)
- Overall dimension – 47.5cm (W) x 87cm (D) x 66cm (H)
- Welder sits on an angle for easy access to the controls

\$289.00_{EA}

TR5 TROLLEY (M) 600318





WELDING HELMET

WIDEVIEW SERIES ELECTRONIC WELDING HELMETS

Designed to provide protection to your eyes, neck and face from flash burn, ultraviolet & infrared light, sparks and heat while performing welding tasks. Manufactured under strict quality control methods, the Wide View Series auto-darkening electronic welding helmet are the perfect choice for your next welding project.

FEATURES

- Wide viewing area 100mm x 67mm
- Shade Adjustable from shades 9 - 13
- Suitable for MIG, TIG and Stick electrode welding
- Grinding mode
- Dual Sensor
- Only weighs 490 grams
- Comfortable head harness
- Switching speed 1/10000s
- Optical class 1/1/1/2

APPLICATIONS

- MIG, Arc and TIG Welding
- Carbon arc gouging

CODE	DESCRIPTION	PRICE
700197	Urban Helmet Wide View Series	\$119.00/ea
700198	Street Helmet Wide View Series	\$119.00/ea
700199	Blaze Helmet Wide View Series	\$119.00/ea
700200	Graphite Helmet Wide View Series	\$119.00/ea

**ONLY
\$119.00**



GET IN TOUCH WITH YOUR WELDPPOINT STOCKIST NOW!

Distributed By

To find the distributor closest to you, contact sales@dynaweld.com.au

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