

MIG FLUX-CORED WELDERS

- Recommended for industrial job shops and manufacturing applications
- Optimized for CV processes
- Designed for use with a variety of wire feeders
- 100% of Duty Cycle

MIG Flux-Cored Welders

Handy Core, Handy MIG
Superbly simple, powerfully portable



Powertec® 161C, 191C, 231C, 271C
The Professional's Choice



Powertec® 205C, 255C, 305C
Powerful compact, excellent economics



Powertec® 305C, 355C, 425C PRO
Premium arc, synergic style



Powertec® 305S, 365S, 425S, 505S
Powerful potential



CV-425, CV-510
High Output. Reliable Workhorses!



MIG Compact	Mode	Polarity	Output Range (A)	Voltage (V)	MIG	Flux Cored	nb steps	Drive rolls	WFS (m/min)	Warranty (years)
	OUTPUT			INPUT	PROCESS		FEATURES			
Handy Core	CV	DC	45-80	230	○	○	2	1-20	3	
Handy MIG	CV	DC	45-80	230	●	○	2	1-20	3	
Powertec® 161C	CV	DC	30-150	230	●	○	7	2	1-17	3
Powertec® 191C	CV	DC	30-180	230	●	○	8	2	1-20	3
Powertec® 231C	CV	DC	30-220	230	●	○	12	2	1-20	3
Powertec® 271C	CV	DC	30-255	230	●	○	12	2	1-20	3
Powertec® 205C	CV	DC	25-200	230/400 -400	●	○	10	4	1-20	3
Powertec® 255C	CV	DC	25-250		●	○	20	4	1-20	3
Powertec® 305C	CV	DC	30-300	230/400	●	○	30	2/4	1-20	3
Powertec® 305C PRO	CV	DC	30-280		●	○	30	4	1/20	3
Powertec® 355C PRO	CV	DC	30-350	230/400	●	○	30	4	1/20	3
Powertec® 425C PRO	CV	DC	30-420		●	●	30	4	1/20	3

MIG Packages	Mode	Polarity	Output Range (A)	Voltage (V)	MIG	Flux Cored	nb steps	Drive rolls	WFS (m/min)	Warranty (years)	WIRE FEEDERS
Powertec® 305S	CV	DC	30-300	230/400 - 220/380/440	●	○	20	-	-	3	LF22-M, LF24-M, LF24-M PRO
Powertec® 365S	CV	DC	30-350		●	○	30	-	-	3	
Powertec® 425S	CV	DC	30-420		●	●	30	-	-	3	
Powertec® 505S	CV	DC	30-500		●	●	30	-	-	3	
CV425	CV	DC	10-420		●	●	30	-	-	3	LF33S, LF33, LF34, LF35, LF37, LF38
CV510	CV	DC	10-500		●	●	30	-	-	3	

KEY: ○ Excellent ● Good ▲ Possible

Handy Core, Handy MIG

Superbly simple, powerfully portable

Compact, portable and lightweight wire feed welders plug into a 230V, 16 amps outlet. These machines are ideally suited to the light maintenance and repair such as the small garage works and jobs around the farm. Four voltage settings and continuous wire feed speed adjustment allow to weld light gauge mild steel. Easy to get started, since practically everything you will need to weld is included – gun and cable assembly, work cable & clamp, spool of cored wire (+ solid wire with Handy MIG), contact tips and hand shield with filter plate and lens. Also a chipping hammer/brush, so you can use your Handy CORE and Handy MIG to weld straight away.

Features

- Suitable for the welding of most thin sheet steel applications.
- Connects to 230V, 16 amps outlet.
- Safe operation - no electrical current until trigger is pressed.
- Compact, portable, lightweight and easy to use.
- Ideal for general light maintenance projects.
- Continuous wire feed speed adjustment and four selectable voltage steps for precise control.
- Fan-cooled or expectancy.
- Supplied ready to weld.



Processes

- MIG
- Flux-cored (innershield)



Recommended Consumables

- **Steel**
- Ultramag®
- **Flux Cored**
- Innershield® NR211-MP

Unit Includes

- Input cable
- MIG gun
- Drive rolls
- 0,5 kg Innershield wire (Handy core)
- 0,5 kg solid wire (Handy MIG)
- Kit of welding accessories

Key Options

- B10241-2 MIG gun (Handy Core)
- B10241-1 MIG gun (Handy MIG)

Technical Specifications

Product	Item Number	Primary Voltage (50-60Hz)	Current Range (A)	Rated Output	Fuse Size (A) (slow)	Weight (kg)	Dimensions HxWxD (mm)	Protection/ Insulation Class
Handy MIG	K14000-1	230V/1Ph	45-80	70A/17.5V@20%	16	18	345 x 220 x 455	IP21 / H
Handy CORE	K14001-1							



Powertec® 161C, 191C, 231C, 271C

The Professional's Choice

The Powertec® 161C, 191C, 231C and 271C are all designed to provide a range of machines with a variety of welding outputs suitable for operating from a single-phase mains supply. The Powertec® range begins with the 161C, which is ideal for the welding of thin sheet metal applications, repair and maintenance works. This machine has excellent arc and starting characteristics, allowing you to complete your welding project efficiently, quickly and professionally with minimal spatter levels.

It is a perfect tool for small workshop, car body repair or for the farm. The Powertec® 191C and 231C have the power required for light construction applications, yet still offer the flexibility to weld thin material like the Powertec® 161C. The Powertec® 271C truly is the multipurpose model in this range, ideal for both welding thin material and also light to medium construction work.

Features

- Superior arc behaviour with premium starting performance and arc stability.
- Excellent control, with Burnback control, Spot welding function, 2/4 stroke feature (except PT161C) and additional voltage settings.
- Optional volt and ammeter (except PT161C).
- Easy to change polarity.
- Professional wire feeding system.
- Equipped with Euro connector and ground cable assembly.
- Meets IEC974-1, -10, ROHS and CE standards for safety and reliability.



- Processes**
- MIG
 - Flux-cored
- Recommended Consumables**
- **Steel**
 Ultramag®, Supramig®, Supramig Ultra®
 - **Flux-cored**
 Innershield® NR211-MPi
- Unit Includes**
- 3 m input cable and 3 m ground cable
- Key Options**
- **K10413-15-x** MIG gun LG 150 G - 150A - 3/4/5 m
 - **K10413-25-xM** MIG gun LG 250 G - 200A - 3/4/5 m
 - **K10413-24-xM** MIG gun LG 240 G - 220A - 3/4/5 m
 - **K10413-26-xM** MIG gun LG 260 G - 260A - 3/4/5 m
 - **KP14016-x** Drive roll kit range (2R)
 - **K10158-1** Readi-reel mounting stand (15 kg)
 - **K14044-1** Meter V/A kit (except PT161C)
 - **K14048-1** CO₂ heater connection kit (except PT161C)



Technical Specifications

Product	Item Number	Primary Voltage (50-60Hz)	Current Range (A)	Rated Output	Fuse Size (A) (slow)	Weight (kg)	Dimensions HxWxD (mm)	Protection/Insulation Class
Powertec® 161C	K14040-2	230V/1Ph	30-150	150A/21,5V/20%	16	53	615 x 390 x 825	IP23 / H
Powertec® 191C	K14045-1		30-180	180A/23,0V/20%	20	70	765 x 427 x 850	
Powertec® 231C	K14046-1		30-220	220A/25,0V/20%	25	80		
Powertec® 271C	K14047-1		30-255	255A/26,8V/20%	32	83		

* "- 2" include A/V meter installed



Powertec® 205C, 255C, 305C

Powerful compact, excellent economics

The design of the Powertec® 205C, 255C and 305C was driven by the need to provide our customers with a range of machines offering a variety of welding outputs. The range begins with the 205C, which is an ideal machine for welding of thin sheet metal applications. With excellent arc and starting characteristics this machine allows welding projects to be completed efficiently, quickly and professionally with minimal spatter levels. The Powertec® 255C is a more powerful version, still capable of welding thin material but with the extra power required for light fabrication work. The Powertec® 305C truly is a multi-purpose model, ideal for both thin sheet applications and light to medium fabrication work. The Powertec® 305C will operate in either Short Arc welding or Full Spray modes with a 1.0 mm wire.

Features

- Products developed with a focus on applications.
- Excellent starting performance (stable and dynamic).
- Voltage selectors with multiple steps for precise adjustment.
- Excellent drive system with large diameter drive roll.
- Electronic feedback system on the wire drive will guarantee consistent wire feed speed.
- Equipped with large diameter wheels, push/pull bar and lifting eyes for full manoeuvrability.
- Optional Volt Ammeter kit and polarity change kit.
- Meets IEC974-1, ROHS and CE standards for safety and reliability.



Processes

- MIG
- Flux-cored

Recommended Consumables

- **Steel**
Ultramag®, Supramig®, Supramig Ultra5®
- **Flux-cored**
Innershield® NR211-MP
- **Aluminium**
SuperGlaze®

Unit Includes

- Undercarriage
- 5 m-input cable
- Work clamp and cable assembly (3m)
- Gas hose (2 m)
- Drive roll kit

Key Options

- **K10413-15-xM** MIG gun LG 150 G - 150A - 3/4/5m
- **K10413-25-xM** MIG gun LG 250 G - 200A - 3/4/5m
- **K10413-24-xM** MIG gun LG 240 G - 220A - 3/4/5m
- **K10413-26-xM** MIG gun LG 260 G - 260A - 3/4/5m
- **K10413-36-xM** MIG gun LG 360 G - 320A - 3/4/5m
- **KP14016-x** Drive roll kit range (2R)
- **KP14017-x** Drive roll kit range (4R)
- **K10158-1** Readi-reel mounting stand (15 kg)
- **K14076-1** Kit polarity change PT205C
- **K14077-1** Kit polarity change PT255C/305C
- **K14049-1** Meter kit
- **K14009-1** CO₂ heater connection kit



Technical Specifications

Product	Item Number	Primary Voltage (50-60Hz)	Current Range (A)	Rated Output	Fuse Size (A) (slow)	Weight (kg)	Dimensions HxWxD (mm)	Protection/Insulation Class
Powertec® 205C	K14054-1	400V/3Ph	25-200	200A/24V/35%	16	74	765 x 427 x 850	IP23 / H
	K14054-2	230/400V/3Ph		160A/22V/60%	25/16			
Powertec® 255C	K14055-1	400V/3Ph	25-250	250A/26.5V/35%	16	94	810 x 467 x 930	
	K14055-2	230/400V/3Ph			32/16			
Powertec® 305C	K14056-1 & -3	400V/3Ph	30-300	300A/29V/35%	25	95		
	K14056-2 & -4	230/400V/3Ph			40/25			

INPUT



OUTPUT



Powertec® 305C PRO, 355C PRO Powertec® 425C PRO

Premium arc, synergic style

The Powertec® PRO range of MIG welding machines is superior in all respects. All have excellent arc characteristics and very low spatter levels with argon mix or 100% CO₂ shielding gas. The extensive set of features on all Powertec® Pro's includes 2/4-step run-in, wire inch and gas purge. Two digital meters indicates clearly the welding voltage and amperage which when combined with the synergic control allows optimum and easy setting with controllability. Select the synergic control and voltage and the wire feed speed will then be adjusted automatically to suit. All machines come equipped with a rugged four-roll drive system with a powerful 90 watt motor. The machines also have a lower cylinder platform, allowing easy loading and unloading of the gas cylinder.

Features

- Products developed with a focus on applications.
- Superb Arc behaviour with Argon Mix and 100% CO₂.
- Excellent drive system (4 rolls) with large diameter drive roll and powerful motor.
- Electronic feedback system on the four-roll wire drive will guarantee consistent wire feed speed.
- Voltage selectors with multiple steps for precise adjustment.
- Synergic control to support easy control by the welder.
- Bright digital Volt and Ammeter.
- Completed with an extensive set of features.
- Large diameter wheels, push/pull bar and lifting eyes for full manoeuvrability.
- Meets IEC974-1, ROHS and CE standards for safety and reliability.



Processes

- MIG
- Flux-cored

Recommended Consumables

- **Steel**
Ultramag®, Supramig®, Supramig Ultra®
- **Flux-cored**
Innershield® NR211-MP, Outershield® MC710-H
- **Stainless steel**
Lincoln MIG or LNM 304L, 316L, 309LSi
- **Aluminium**
SuperGlaze®

Unit Includes

- Undercarriage
- 5 m-input cable
- Work clamp and cable assembly (3 m)
- Gas hose (2 m)
- Drive roll kit

Key Options

- **K10413-25-xM** MIG gun LG 250 G-200A - 3/4/5 m
- **K10413-24-xM** MIG gun LG 240 G - 220A - 3/4/5 m
- **K10413-26-xM** MIG gun LG 260 G - 260A - 3/4/5 m
- **K10413-36-xM** MIG gun LG 360 G - 320A - 3/4/5 m
- **K10413-42-xM** MIG gun LG 420 G - 380A - 3/4/5 m
- **K10413-410-xM** MIG gun LG 410 W - 350A - 3/4/5 m
- **K10413-500-xM** MIG gun LG 505 W - 450A - 3/4/5 m
- **KP14017-x** Drive roll kit range (4R)
- **K10158-1** Readi-reel mounting stand (15 kg)
- **K14071-1** DR system kit (grill)
- **K14009-1** CO₂ heater connection kit (except PT 305C)
- **K14037-1** Water cooler COOL ARC® 25
- **K10420-1** Coolant Acorox (2x5l) (PT425C only)

Technical Specifications

Product	Item Number	Primary Voltage (50-60Hz)	Current Range (A)	Rated Output	Fuse Size (A) (slow)	Weight (kg)	Dimensions HxWxD (mm)	Protection / Insulation Class
Powertec® 305C PRO	K14057-1	230/400V/3Ph	20-280	280A/28V/40% 230A/25.5V/60%	32/20A	145	890 x 565 x 1060	IP23 / H
Powertec® 355C PRO	K14058-1		30-350	350A/31.5V/40% 285A/28.2V/60%	40/25A	147	890 x 690 x 1060	
Powertec® 425C PRO	K14059-1A		30-420	420A/35V/40% 345A/31.3V/60%	50/32A	162		

INPUT



OUTPUT



Powertec® 305S, 365S, 425S, 505S

Powerful potential

With the full range of Powertec® power sources and the LF22M & 24M (Pro) wire feeders, Lincoln is able to offer you unrivalled choice of step voltage MIG machines. With multiple output levels available across the power source range; 2 or 4 roll feeders with or without meters and a variety of interchangeable features, the choice is huge: there are 12 different combinations which give the Powertec® range unparalleled flexibility. Design of the LF22M, 24M and 24M Pro feeders focused on ruggedness, physical dimensions and ease of use. The result is an incredibly rugged casing with the primary controls on the exterior and secondary controls secure within the protective casing close to the wire drive.

Features

- Products developed with a focus on applications.
- Superb Arc behaviour with Argon Mix and 100% CO₂.
- Voltage selectors with multiple steps for precise adjustment.
- Two choke tabs to support superb Arc behaviour
- Fan as needed (F.A.N.™).
- Synergic control to support easy control by the welder with LF24M Pro.
- Bright digital volt and ammeter with LF24M and LF24M Pro.
- Completed with an extensive set of features.
- Large diameter wheels, push/pull bar and lifting eyes.
- Easy to convert to water-cooled by simply adding the Coolarc 25 (except PT 305S).
- Meets IEC974-1 and CE standards.




Technical Specifications

Product	Item Number	Primary Voltage (50-60Hz)	Current Range (A)	Rated Output	Fuse Size (A) (slow)	Weight (kg)	Dimensions HxWxD (mm)	Protection/Insulation Class
Powertec® 305S	K14060-1A	230/400V/3Ph	30-300	300A/29V@35% 230A/25.5V@60%	32/20	94	770 x 467 x 930	IP23 / H
Powertec® 365S	K14061-1A K14061-2A	230/400V/3Ph 220/380/440/3Ph	30-350	350A/31.5V@40% 285A/28.2V@60%	40/25	141	875 x 700 x 1035	
Powertec® 425S	K14062-1A K14062-2A	230/400V/3Ph 220/380/440/3Ph	30-420	420A/35V@40% 345A/31.5V@60%	50/32	151		
Powertec® 505S	K14063-1A K14063-2A	230/400V/3Ph 220/380/440/3Ph	30-500	500A/39V@40% 400A/34.5V@60%	63/40	157		

Technical Specifications of Wire Feeders

Product	Item Number	Cooling	Input Power	WFS Range (m/min)	Wire Size Range (mm)		Weight (kg)	Dimensions HxWxD (mm)
					Solid	Cored		
LF-22M	K14064-1	A	34-44V AC	1-20	0.8-1.6	1.0-1.6	15	440 x 275 x 636
LF-24M	K14065-1W	A/W					17	
LF-24M PRO	K14066-1W						17	



Processes

- MIG
- Flux-cored

Recommended Consumables

- **Steel**
Ultramag®, Supramig®, Supramig Ultra®
- **Flux-cored**
Innershield® NR211-MP, Outershield® MC710-H
- **Stainless steel**
Lincoln MIG or LNM 304L, 316L, 309LSi
- **Aluminium**
SuperGlaze®

Unit Includes

- Undercarriage
- 5 m-input cable
- Work clamp and cable assembly (3m)

Recommended Packages

- LF22M or LF24M or LF24M pro wire feeder
- Powertec® power source on undercarriage, Input cable, Work clamp and cable assembly + COOL ARC® 25 for water cooled version
- 5 m-Interconnection cable, MIG gun and gas regulator

Key Options

- **K10347-PG(W)-xM** Interconnection cables
- **K10413-25-xM** MIG gun LG 250 G - 200A - 3/4/5 m
- **K10413-24-xM** MIG gun LG 240 G - 220A - 3/4/5 m
- **K10413-26-xM** MIG gun LG 260 G - 260A - 3/4/5 m
- **K10413-36-xM** MIG gun LG 360 G - 320A - 3/4/5 m
- **K10413-42-xM** MIG gun LG 420 G - 380A - 3/4/5 m
- **K10413-410-xM** MIG gun LG 410 W - 350A - 3/4/5 m
- **K10413-500-xM** MIG gun LG 505 W - 450A - 3/4/5 m
- **K10158-1** Readi-reel mounting stand (15 kg)
- **K14071-2** DR system kit (grill)
- **K14009-1** CO₂ heater connection kit
- **K14037-1** Water cooler COOL ARC® 25
- **K10420-1** Coolant Acorox (2x5l)

INPUT **OUTPUT**

3 PHASE

50/60 Hz

CV

DC



CV-425 & CV-510


High Output. Reliable Workhorses!

The CV-425 and CV-510 are industrial power sources for heavy-duty applications. Both power sources are designed to operate in heavy environmental conditions. These can be shipyards or offshore yards outside. Therefore, the machines are truly meeting IP23 allowing operation in any adverse conditions. Also, all the sensitive components are enclosed in a compartment free from dust and separated from the airflow needed to cool the machine. There is only one PCB completely encapsulated for maximum protection.

Features

- Potted and encapsulated printed circuit board controls in separate dust free compartments.
- Different feeders for construction and shipyards, all with meters, with or without synergy or memory; just select the one of your choice.
- Superb arc behaviour with argon mix and 100% CO₂.
- Electronic feedback system on the wire drive will guarantee consistent wire feed speed.
- Equipped with large diameter wheels, push/pull bar and lifting eyes for full manoeuvrability.
- Completed with an extensive set of features.



- 
- Processes**
- MIG
 - Flux-cored
- Recommended Consumables**
- **Steel**
Ultragam[®], Supramig[®], Supramig Ultra[®]
 - **Flux-cored**
Innershield[®] NR211-MP, Outershield[®] MC710-H
 - **Stainless steel**
Lincoln MIG or LNM 304L, 316L, 309LSi
 - **Aluminium**
SuperGlaze[®]
- Unit Includes**
- Undercarriage
 - 5 m-input cable
 - Work clamp and cable assembly (3 m)
- Recommended Packages**
- LF-33 wire feeder 4-roll, 1,0-1,2 mm drive roll
 - CV425 or CV510 power source on undercarriage, Input cable, Work clamp and cable assembly + COOL ARC[®] 25 for water cooled version
 - 5 m-Interconnection cable, MIG gun and gas regulator
- Key Options**
- **K10347-PG(W)-xM** Interconnection cables
 - **K10413-36-xM** MIG gun LG 360 G - 320A - 3/4/5 m
 - **K10413-42-xM** MIG gun LG 420 G - 380A - 3/4/5 m
 - **K10413-410-xM** MIG gun LG 410 W - 350A - 3/4/5 m
 - **K10413-500-xM** MIG gun LG 505 W - 450A - 3/4/5 m
 - **K10158-1** Readi-reel mounting stand (15 kg)
 - **K14037-1** Water cooler COOL ARC[®] 25
 - **K14020-1** Coolant Acorox (2x5l)
 - **K14009-1** CO₂ heater connection kit
 - **K14071-2** DR system kit (grill)
 - **K14082-1** Kit A/V meter

Technical Specifications

Product	Item Number	Primary Voltage (50-60Hz)	Current Range (A)	Rated Output	Fuse Size (A) (slow)	Weight (kg)	Dimensions HxWxD (mm)	Protection/Insulation Class
CV-425	K14080-1A	230/400V/3Ph	10-420	420A/35V/60% 325A/30.3V/100%	63/32A	152	880 x 696 x 1020	IP23 / H
	K14080-2A	220/380/440V/3Ph			63/32/32A			
CV-510	K14081-1A	230/400V/3Ph	10-500	420A/35V/60% 325A/30.3V/100%	63/40A	160	880 x 696 x 1020	IP23 / H
	K14081-2A	220/380/440V/3Ph			63/32/32A			

Technical Specifications of Wire Feeders

Product	Item Number	Cooling	Input Power	WFS Range (m/min)	Wire Size Range (mm)		Weight (kg)	Dimensions HxWxD (mm)
					Solid	Cored		
LF-33	K14030-1W	A/W	34-44V AC	1-20	0.8-1.6	1.0-1.6	17	440 x 275 x 636
LF-33S	K14051-1						12	

INPUT



OUTPUT



ACCESSORY KITS

Interconnection cables

Fast-mate (x2), gas hose, protection, (2.5, 5, 10, 15, 20, 25 & 30 m)

Item n°:

- **K10347-PG-xM** (air cooled)
- **K10347-PGW-xM** (water cooled)



Kits

Item n°:

- **K14049-1** A/V meter kit Powertec C
- **K14073-1** A/V meter kit LF22m
- **K14071-1** Kit grill Powertec C PRO
- **K14071-2** Kit grill Powertec S
- **K14076-1** Kit Polarity change Powertec C PRO
- **K14077-1** Kit Polarity change Powertec 255C & 305C

WATER COOLERS

COOL ARC® 25

Item n°: **K14037-1**

Coolant ACOROX

(2x5l)

Item n°: **K14020-1**



MIG GUNS

LINC GUN™ range

As standard these guns come with an ergonomic grip, springs on both sides of the cable, retractable pins and a "rotating ball joint" at the end of the gun grip

AIR COOLED

- LG 150G, 150A @ 60%
K10413-15-xM 3m, 4m or 5m
- LG 250G, 200A @ 60%
K10413-25-xM 3m, 4m or 5m
- LG 240G, 220A @ 60%
K10413-24-xM 3m, 4m or 5m
- LG 260G, 260A @ 60%
K10413-26-xM 3m, 4m or 5m
- LG 360G, 320A @ 60%
K10413-36-xM 3m, 4m or 5m
- LG 420G, 380A @ 60%
K10413-42-xM 3m, 4m or 5m



WATER COOLED

- LG410W, 350A @ 100%
K10413-410-xM 3m, 4m or 5m
- LG505W, 500A @ 100%
K10413-500-xM 3m, 4m or 5m

DRIVE ROLL KITS

2 rolls

- **KP14016-0.8** 0.6-0.8 mm - solid wire
- **KP14016-1.0** 0.8-1.0 mm - solid wire
- **KP14016-1.2** 1.0-1.2 mm - solid wire
- **KP14016-1.1R** 0.9-1.1 mm - cored wire
- **KP14016-1.6R** 1.2-1.6 mm - cored wire
- **KP14016-1.2A** 1.0-1.2 mm - aluminium wire

4 rolls

- **KP14017-0.8** 0.6-0.8 mm - Solid wire
- **KP14017-1.0** 0.8-1.0 mm - Solid wire
- **KP14017-1.2** 1.0-1.2 mm - Solid wire
- **KP14017-1.6** 1.2-1.6 mm - Solid wire
- **KP14017-1.1R** 0.9-1.1 mm - cored wire
- **KP14017-1.6R** 1.2-1.6 mm - cored wire
- **KP14017-2.4R** 1.6-2.4 mm - cored wire
- **KP14017-1.2A** 1.0-1.2 mm - aluminium wire
- **KP14017-1.6A** 1.2-1.6 mm - aluminium wire



Delivering on our commitments of welding expertise across a board range of industry applications

From the most technologically demanding to the most basic application, we help our customer find the best, most economical and productive solutions to meet the productivity and quality requirements specific to their individual needs.

