

The Linde Data-Driven Welding Advantage

Linde

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Welding Supplies
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Smarter Welding Starts with Data

Effective
October 1-31, 2026

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Ranger® 260MPX™ Engine
Driven Welder
(Kohler®)

LINK3458-1

Your Price
\$11,249.06



Ranger® 330MPX™ Engine
Driven Welder
(Kohler®)

LINK3459-1

Your Price
\$13,628.75



Ranger® 330MPX™ EFI Engine
Driven Welder
(Kohler®)

LINK4779-1

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ELECTRIC**
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Multi-Process Welder

LINK4876-1

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POWER MIG® 262MP
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POWER MIG® 262P
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Welder

LINK5378-1

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Square Wave® 205 TIG Welder

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\$2,190.62



POWER MIG® 220 AC/DC
Multi-Process Welder

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\$4,108.62



Sprinter™ 180Si Stick Welder

LINK5453-1

Your Price
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Elevate™ SLi Battery
Powered Welder

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Plasma Cutting

FlexCut® 35 Plasma Cutter

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FlexCut® 45 Plasma Cutter

LINK5823-H

Your Price
\$3,423.63



FlexCut® 65 Plasma Cutter

LINK5825-H

Your Price
\$5,067.63



We Partner With

**LINCOLN®
ELECTRIC**

For Scalable Solutions Including:

- Robotic Welding Cells
- Collaborative Welding Automation
- Mechanized Welding Systems
- Integrated Production Solutions
- Advanced Process Controls

Learn more





Linde Gas Solutions: The Power of CO₂

CO₂ Solutions for Manufacturing

Discover how CO₂ solutions help manufacturers reduce downtime, support welding operations, and increase productivity.

CO₂ Supply Solutions

- Bulk CO₂
- Microbulk CO₂
- Cylinder Supply
- Facility Applications

Reliable CO₂ supply solutions designed to keep manufacturing and fabrication operations running efficiently.

CO₂

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CO₂ Blends

Shop now



Argon

Shop now



Gas Mixtures

Shop now



Welding Gases + Consumables

- CO₂ Welding Applications
- Argon / CO₂ Blends
- MIG Welding Performance
- Fabrication Efficiency

The right gas mixture improves weld quality, reduces rework, and supports productivity goals.

Linde Gas Solutions: The Power of CO₂

Dry Ice Cleaning & Surface Preparation

Discover how CO₂ solutions help manufacturers improve cleaning processes, reduce downtime, support welding operations, and increase productivity.

Dry Ice Blasting

- Equipment Cleaning
- Mold Cleaning
- Production Line Maintenance
- Preventative Maintenance

Clean equipment without water, chemicals, or abrasive media while reducing production downtime.

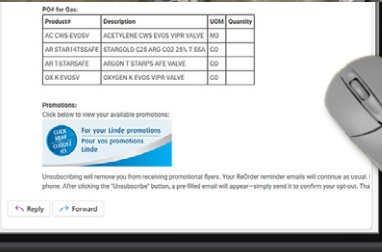
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Optimize Your Welds. Maximize Your Output.

StarSolver™ provides data driven recommendations you can act on quickly. We identify bottlenecks and quantify loss – rework, rejects, post weld cleanup, changeovers and setup time.

Book your consultation today

Lincoln Electric Made in Canada Filler Metals

Made in Canada. Built for Canadian Fabricators.



When quality, availability, and performance matter, Lincoln Electric's Canadian-made filler metals deliver the consistency fabricators depend on every day. Manufactured in Canada and designed for the demands of welding and fabrication operations across the country, these trusted consumables help keep production moving while supporting local manufacturing.

From general fabrication and structural steel to maintenance and repair applications, Lincoln filler metals provide proven weld performance backed by one of the industry's most recognized brands.

Better Together: Lincoln Filler Metals + Linde STARGON®

STARGON® Gases. Consistent Arcs. Exceptional Results.

Pair Lincoln Electric filler metals with Linde's STARGON® family of shielding gases to help improve arc stability, support clean weld profiles, reduce spatter, and enhance overall welding performance.

Together, Lincoln filler metals and STARGON® shielding gases create a welding solution that helps fabricators improve productivity, maintain quality, and reduce costly rework.

Built for Productivity

Every weld matters. That's why fabricators across Canada trust Lincoln Electric filler metals to deliver reliable arc performance, consistent weld quality, and dependable results shift after shift.

Whether you're welding in the shop or on-site, Lincoln's Canadian-made products are engineered to help maximize uptime and support efficient production environments.

Canadian Made. Canadian Supported.

Lincoln Electric filler metals manufactured in Canada combined with Linde's STARGON® shielding gas solutions provide a complete welding package designed for Canadian fabrication and manufacturing operations.

Reliable Supply. Proven Performance. Exceptional Weld Quality.

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Class	Product Family	Wire Diameter: In. (mm)	Package	Part Number	Your Price
ER70S-6	SuperArc L-56	0.035 (0.9)	44 lb. (20 kg) spool	LINED561006	\$6.25/lb
		0.040 (1.0)	44 lb. (20 kg) spool	LINED561014	\$7.38/lb
		0.045 (1.2)	44 lb. (20 kg) spool	LINED561007	\$6.22/lb
		0.035 (0.9)	500lb. (227 kg) drum	LINED561700	\$5.56/lb
		0.045 (1.2)	500lb. (227 kg) drum	LINED561702	\$5.37/lb
	SuperArc L-59	0.035 (0.9)	44 lb. (20 kg) spool	LINED561124	\$6.66/lb
		0.040 (1.0)	44 lb. (20 kg) spool	LINED561125	\$6.97/lb
		0.045 (1.2)	44 lb. (20 kg) spool	LINED561126	\$6.55/lb
		0.052 (1.4)	44 lb. (20 kg) spool	LINED561130	\$6.38/lb
		0.035 (0.9)	500 lb. (227 kg) drum	LINED561127	\$6.79/lb
E70C-6M	MC-70XLS	0.040 (1.0)	500 lb. (227 kg) drum	LINED561128	\$6.97/lb
		0.045 (1.2)	500 lb. (227 kg) drum	LINED561129	\$6.56/lb
		0.052 (1.4)	500 lb. (227 kg) drum	LINED561132	\$5.24/lb
		0.045 (1.2)	33 lb. (15 kg) spool	LINED037105	\$7.59/lb
		0.052 (1.4)	33 lb. (15 kg) spool	LINED037106	\$7.55/lb
	MC-6	1/16 (1.6)	33 lb. (15 kg) spool	LINED037107	\$7.50/lb
		0.045 (1.2)	750 lb. (340 kg) FIB drum	LINED037608	\$7.32/lb
		0.052 (1.4)	750 lb. (340 kg) FIB drum	LINED037718	\$6.10/lb
		0.045 (1.2)	750 lb. (340 kg) AD drum	LINED037281	\$7.71/lb
		0.052 (1.4)	750 lb. (340 kg) AD drum	LINED037282	\$7.67/lb
		1/16 (1.6)	750 lb. (340 kg) AD drum	LINED037283	\$7.61/lb
		0.045 (1.2)	33 lb. (15 kg) spool	LINED030392	\$7.59/lb
		0.052 (1.4)	33 lb. (15 kg) spool	LINED030393	\$7.55/lb
		1/16 (1.6)	33 lb. (15 kg) spool	LINED030394	\$7.50/lb
		0.045 (1.2)	500 lb. (227 kg) drum	LINED031011	\$7.71/lb
		0.052 (1.4)	500 lb. (227 kg) drum	LINED030946	\$7.67/lb
		1/16 (1.6)	500 lb. (227 kg) drum	LINED030947	\$7.61/lb



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Work smarter. Weld better.

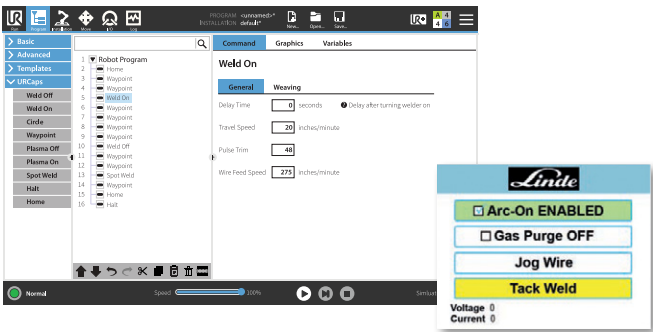


COBOTS for repetitive welds so you can focus on high-volume work.

Features

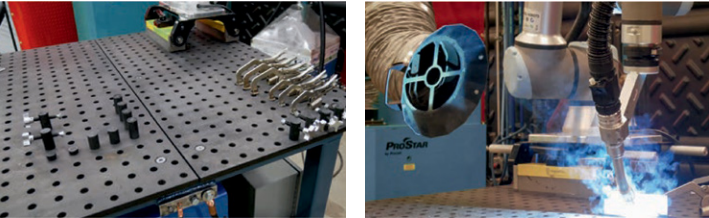
- Linde's LANCER COBOT (collaborative robot) Features:
- UR10e universal cobot
 - Programmable by pendant or by hand
 - 60 in. x 48 in. work area with 5/8 in peg hole compatibility
 - Linear, circular and weave weld motion
 - 2 in. x 2in. grid CNC precision, hole diameter 0.625 (5/8) in.
 - 500 amp BINZEL® air-cooled welding torch
 - Ready integration for Miller® Auto Deltaweld® welding machines
 - Ready integration for HYPERTHERM® POWERMAX® cutting systems
 - Suitable for welding mild steel, stainless steel and aluminum*

*COBOT does not come ready to weld aluminum, requires an optional package.



Simple and Intuitive Software

- Simple program controls
- Move the cobot using the pendant or by hand
- Arc-on/arc-off function enabling users to operate without welding
- Gas purge/jog wire functions
- Tack weld function
- Short arc or pulse welding capable
- Wire speed and voltage controls for easy weld adjustments



PROSTAR™ COBOTS

The PROSTAR™ Lancer Cobot delivers industrial-grade welding and cutting automation in a collaborative, easy-to-use, and cost-effective package—making advanced robotics accessible to fabricators & manufacturers of all sizes.

It combines Linde's industrial gas expertise and leading OEM welding equipment manufacturers with the latest in collaborative robot technology to solve three of the biggest challenges in today:

- Skilled labour shortages
- Rising production costs
- Demand for consistent, high-quality output

Part Number	Description	Price
PRSLC350AC-100	COBOT 350 AMP Air Cooled	\$135,000.00
PRSLC500WC-100	COBOT 500 AMP Water Cooled	\$140,000.00

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Meet Your Canadian Made MIG Wire.

- Smooth arc performance
- Low spatter & reliable feedability
- Strong, consistent welds — every time
- Superior performance without the premium price

Dependable. Canadian. Built for the job.

Part Number	Class	Wire Diameter: In. (mm)	Package	Your Price
PRS035E70S644	ER70S-6	0.035 (0.9)	44 lb. (20 kg) Spool	\$3.50/lb
PRS035E70S6500		0.035 (0.9)	500 lb (227 kg) drum	\$3.38/lb
PRS045E70S644		0.045 (1.2)	44 lb. (20 kg) Spool	\$3.50/lb
PRS045E70S6500		0.045 (1.2)	500 lb (227 kg) drum	\$3.38/lb


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- Premium reinforcement enhances durability and safety during use
- Self-sharpening ceramic grain blend allows for a faster material removal rate

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 **SMART
RESIN™**
TECHNOLOGY



PROSTAR™ Tubular Wire

More Arc Time. More Productivity. More Performance.



PROSTAR™ Tubular Wire is designed to help fabricators increase productivity, improve weld quality, and keep projects moving. Whether you're tackling structural fabrication, heavy equipment manufacturing, or general production welding, PROSTAR™ delivers the performance needed to maximize output and minimize downtime.

Built for demanding shop environments, PROSTAR™ tubular wire provides excellent deposition rates, strong mechanical properties, and reliable arc performance to help operators weld more efficiently.

Unlock Maximum Performance from Tubular Wire with STARGOLD® Shielding Gases

More productivity. Better arc stability. Cleaner welds.

When you're running tubular wire, your shielding gas matters just as much as the wire itself. The Linde STARGOLD® family of argon-based gas blends is engineered to help fabricators achieve higher productivity, improved weld quality, and consistent performance across a wide range of FCAW and metal-cored wire applications.

Designed to work hand-in-hand with today's advanced tubular wires, STARGOLD® gases deliver:

- Improved arc stability and control
- Reduced spatter and post-weld cleanup
- Better bead appearance and weld consistency
- Increased travel speeds and productivity
- Reduced rework and downtime
- Enhanced operator confidence

Whether you're fabricating structural steel, heavy equipment, transportation components, or general manufacturing applications, STARGOLD® shielding gases help maximize the performance potential of your welding process.



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Hardgoods:

Class	Wire Diameter: In. (mm)	Package	Part Number	Your Price
StarCore 6 Metal-Cored Wire				
E70C-6M	0.045 (1.2)	33 lb. (15 kg) spool	PRSS249412-729	\$8.02/lb
	0.045 (1.2)	44 lb (20 kg) spool	PRSS249412-744	\$8.02/lb
	0.045 (1.2)	500 lb. (227 kg) drum	PRSS249412-P50	\$8.02/lb
	0.052 (1.4)	44 lb (20 kg) spool	PRSS249415-744	\$7.82/lb
	1/16 (1.6)	44 lb (20 kg) spool	PRSS249419-744	\$7.71/lb
FC-70LF Flux-Cored Wire				
E70T-1C E70T-9C	1/16 (1.6)	60 lb. (27.2 kg) spool	PRSS247019-702	\$8.14/lb
FC-71LF Flux-Cored Wire				
E71T- 1C/M E71T-9C/M	0.045 (1.2)	33 lb. (15 kg) spool	PRSS247112-729	\$8.47/lb
	0.045 (1.2)	44 lb (20 kg) spool	PRSS247112-744	\$8.47/lb
	1/16 (1.6)	44 lb (20 kg) spool	PRSS247119-729	\$8.17/lb
	1/16 (1.6)	60 lb. (27.2 kg) spool	PRSS247119-702	\$7.80/lb
FC-71 Supreme Flux-Cored Wire				
E71T-1M E71T-12M	0.045 (1.2)	33 lb. (15 kg) spool	PRSS283212-729	\$8.69/lb
	0.045 (1.2)	44 lb (20 kg) spool	PRSS283212-744	\$8.69/lb
	1/16 (1.6)	33 lb. (15 kg) spool	PRSS283219-729	\$8.39/lb
	1/16 (1.6)	44 lb (20 kg) spool	PRSS283219-744	\$8.39/lb
FC-SS-11 Self-Shielded Flux-Cored Wire				
E71T-11	0.030 (0.8)	2 lb. (0.9 kg) spool	PRSS222106-719	\$20.59/lb
	0.030 (0.8)	10 lb. (4.5 kg) spool	PRSS222106-722	\$18.03/lb
	0.035 (0.9)	2 lb. (0.9 kg) spool	PRSS222108-719	\$18.38/lb
	0.035 (0.9)	10 lb. (4.5 kg) spool	PRSS222108-722	\$15.30/lb
	0.045 (1.2)	10 lb. (4.5 kg) spool	PRSS222112-722	\$13.65/lb
	0.045 (1.2)	33 lb. (15 kg) spool	PRSS222112-729	\$11.06/lb

Linde x ESAB: What's Your Weld ID?

YOUR CITY. YOUR CRAFT. **YOUR LOOK.**

Two industry leaders – Linde and ESAB – collaborated to create a helmet that honours Canada’s working cities through a bold, street art aesthetic.

From graffiti cues inspired by Toronto, Vancouver, Montreal, Calgary, and beyond, welders can proudly rep the skyline and infrastructure they help build.

Exclusively at Linde.

Promo Price
\$389.99



ESA700500970

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PROSTAR™ Welding Accessories

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PROSTAR™ Safety Glasses - 100 Series

Part Number	Description	Promo Price
PRS66100	Clear	\$2.69
PRS66101	Smoke Mirror	\$4.28
PRS66102	Indoor/Outdoor	\$3.81
PRS66103	Blue Mirror	\$3.85
PRS66104	Purple Mirror	\$5.26
PRS66105	IRUV 5.0	\$9.83



PROSTAR™ Cut-Off & Chop Saw Disc

Part Number	Description
PRS51008	14 x 1 x 3/32 inches



PROSTAR™ T29 Flap Discs

Part Number	Description	Promo Price
PRS52001	4-1/2 x 7/8 inches 40 Grit	\$8.50
PRS52002	4-1/2 x 7/8 inches 60 Grit	\$7.91
PRS52003	4-1/2 x 7/8 inches 80 Grit	\$8.50
PRS52009	5 x 7/8 inches 40 Grit	\$8.93
PRS52010	5 x 7/8 inches 60 Grit	\$10.54
PRS52011	5 x 7/8 inches 80 Grit	\$10.06



PROSTAR™ Safety Glasses - 400 Series

Part Number	Description	Promo Price
PRS66400C	Clear Anti-Fog	\$9.41
PRS66401C	Silver Mirror	\$9.71
PRS66403C	Blue Revo Mirror	\$10.38
PRS66404C	Red Revo Mirror	\$12.50
PRS66405C	IRUV 5.0	\$16.20



PROSTAR™ Anti-Spatter

Part Number	Description
PRS50003	PROSTAR™ Anti-Spatter Solvent Free



PROSTAR™ Grinding Wheels

Part Number	Description	Promo Price
PRS51000	4-1/2 x 1/4 x 7/8 inches	\$4.04
PRS51002	5 x 1/4 x 7/8 inches	\$5.02
PRS51003	7 x 1/4 x 7/8 inches	\$7.06



PROSTAR™ Cut-Off Disc

Part Number	Description	Promo Price
PRS51005	4-1/2 x 7/8 x 0.045 inches	\$2.95
PRS51006	5 x 7/8 x 0.045 inches	\$3.42
PRS51007	6 x 7/8 x 0.045 inches	\$3.95



PROSTAR™ Stringer Wire Wheel Brush

Part Number	Description
PRS54013	4-7/8 x 0.020 inches



PROSTAR™ High Speed Knot Wire Cup Brush

Part Number	Description
PRS54021	2-3/4 x 5/8-11 x 0.014 inches



PROSTAR™ Angled Scratch Brushes

Part Number	Description	Promo Price
PRS54035	Angled 4 x 16 Carbon Steel	\$3.47
PRS54036	Angled 4 x 16 Stainless Steel	\$4.61
PRS54147	Wood 3 x 19 Carbon Steel	\$2.71
PRS54148	Wood 3 x 19 Stainless Steel	\$3.47
PRS54149	Wood 3 x 7 Stainless Steel	\$1.19



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