

The Linde Productivity Advantage

Linde

Industrial Gases & Welding Supplies Store

# Cut Faster, Spend Less: Optimized Oxy-Fuel Performance

Faster plate processing and lower per-cut cost

Effective  
Apr 1-30, 2026

## Cutting & Welding Outfits



Starting at  
\$564.60

## Regulators & Flow Gauges



Starting at  
\$118.27

## Torches / Handles / Attachments



Starting at  
\$155.10

Part Number	Description	Promo Price
PRS21505	OUTFIT MD DLX PRS	\$564.60
PRS21512	OUTFIT 250-510WQ-DLX MED PRS	\$564.60
PRS21506	OUTFIT HD DLX PRS	\$753.84
PRS21509	OUTFIT W/O CYLINDERS PRS	\$753.84
PRS21508	OUTFIT TOTE WITH CYLINDERS	\$1,069.29

Part Number	Description	Promo Price
PRS23500	FLOWGAUGE AF150-580 INERT	\$118.27
PRS23513	REGULATOR 350-150-540 PRS	\$128.79
PRS23502	FLOW/REG CF153-320 CO2 PRS	\$129.03
PRS23512	REGULATOR 350-15-510 PRS	\$140.48
PRS23508	FLOWMETER HRF2425-580 INERT	\$170.32

Part Number	Description	Promo Price
PRS22500	WELD TORCH V-100MD CLAM SHELL	\$155.10
PRS22501	WELD TORCH V-315HD CLAM SHELL	\$217.61
PRS22502	CUT ATTACH V-1350MD CLAM SHELL	\$249.18
PRS22503	CUT ATTACH V-2460HD CLAM SHELL	\$312.27
PRS22504	HAND CUT TORCH ST900FC 21 9	\$469.98

[Click product to shop](#)

## Relevant Gases

# Choose Your Productivity Boost

### Acetylene

- Fastest preheat & pierce
- Highest flame temperature of all fuel gases

### Starflame™

- Faster cutting speeds
- Minimal slag and weldback from a cleaner flame

### Propane / Natural Gas / Propylene

- High heat for cutting/heating
- Lower flashback risk

### EVOS® VIPR

- Built-in regulator for instant setup
- Live content indicator – quickly see the contents at a glance

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Shop now



Shop now



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## Productivity That Pays Off.

Linde's innovative solutions and expert support help reduce downtime, boost output, and lower total operating costs—without compromising quality.

[Learn more](#)



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## Gases for Construction & Concrete Applications

Construction and concrete professionals across Canada choose Linde for reliable gases, proven performance, and consistent supply that keeps projects moving safely and efficiently.

### Carbon Dioxide (CO<sub>2</sub>)

[Shop now](#)

#### Applications in Concrete & Construction

- Concrete Curing (Carbonation Curing)
  - Accelerates strength development in precast concrete
  - Enhances durability and reduces permeability
  - Environmentally beneficial: CO<sub>2</sub> is permanently mineralized in concrete
- pH Control & Neutralization
  - Used in wash water and wastewater treatment on construction sites
- Cooling & Temperature Control (Dry Ice)
  - Maintains workable concrete temperature in hot conditions
  - Controls curing temperatures for large pours and mass concrete
- Inerting & Purging in Hazardous Environments
  - Displaces oxygen for specific controlled-atmosphere applications

### Oxygen (O<sub>2</sub>)

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#### Applications

- Oxy fuel cutting & torching for steel beams, rebar, plate, and demolition
- Metal heating for bending, shaping, and loosening seized bolts

### Acetylene (C<sub>2</sub>H<sub>2</sub>)

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#### Applications

- Oxy acetylene cutting & welding
- Brazing and heating in construction and mechanical repair
- Highly valued for portable jobsite work due to high flame temperature

### Propane (C<sub>3</sub>H<sub>8</sub>)

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#### Applications

- Fuel for forklifts
- Space heating

### Argon/CO<sub>2</sub> Mixtures (C25, C15, etc.)

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#### Applications

- MIG welding of structural steel, handrails, beams, supports, frames
- Offers superior bead appearance, penetration, and reduced spatter
- Standard gas in construction welding shops and jobsite fabrication trucks

### Nitrogen (N<sub>2</sub>)

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#### Applications

- Concrete cooling in large pours
- Pneumatic systems & testing
- Pressurizing lines in commercial builds

### Dry Ice Solutions (Solid CO<sub>2</sub>)

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#### Used widely in construction sites for:

- Concrete temperature control
- Shrink fitting
- Cleaning & surface prep (dry ice blasting) – removes coatings, oils, and residues without water or grit
- Dry ice pellets for concrete cooling
- Dry ice blocks for extended cooling
- Dry ice slabs for jobsite transport and temperature control

## Gases & Solutions for Exceptional Winemaking

Wineries across Canada choose Linde for reliable food grade gases, industry expertise, and consistent supply that protects quality at every step of the winemaking process.

### Carbon Dioxide (CO<sub>2</sub>)

[Shop now](#)

#### Applications in Winemaking

- Inerting tanks & lines – Prevents oxidation during processing and transfers.
- Blanketing & headspace protection – Maintains wine quality by displacing oxygen.
- Carbonic maceration – Enables intracellular fermentation for fruit-forward reds.
- Sparkling wine production – Used for carbonation and maintaining pressure.
- Cooling & cryogenic applications (dry ice) – Temperature control during harvest and transport; protects grapes from spoilage.
- Pest control in stored grapes/barrels – Displaces oxygen to maintain sanitary conditions.

### Nitrogen (N<sub>2</sub>)

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#### Applications

- Tank inerting & sparging – Reduces dissolved oxygen in wine for stability.
- Bottling line purging – Protects delicate varietals during packaging.
- Blanketing barrels & totes – Ensures oxidative stability throughout storage.
- Pressurization during filtration – Supports equipment performance without contamination.

### Oxygen (O<sub>2</sub>)

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#### (Used in controlled amounts)

- Micro oxygenation (MOX) – Enhances wine structure, colour stabilization, and tannin management.
- Fermentation support – Helps manage yeast health in early fermentation stages.

### Argon (Ar)

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#### Applications

- Ultra premium inerting – A heavier-than-air option for maximum protection against oxidation.
- Blanketing during racking & bottling – Minimizes oxygen exposure in high-value wines.

### Dry Ice Solutions (Solid CO<sub>2</sub>)

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#### Dry ice is widely used in wineries for:

- Grape cooling at harvest
- Protecting grape berries from oxidation during transport
- Creating inert atmospheres in small tanks and bins
- Cold maceration
- Dry Ice Pellets – Perfect for grape cooling and transport.
- Dry Ice Blocks – Long-lasting for extended cooling needs.

Click to Explore Welding & Fabrication Cutting Equipment



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Click to Explore Gas Equipment



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Click to Explore Tools & Consumables



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# Meet Your Canadian Made MIG Wire.



**Built for everyday fabrication. Trusted by welders across Canada.**

- PROSTAR North Line MIG Wire delivers:
- Smooth arc performance
  - Low spatter & reliable feedability
  - Strong, consistent welds — every time
  - Quality made in Canada
  - Superior performance without the premium price

Find it in stock at Linde stores and [LindeCanada.ca](http://LindeCanada.ca)

**PROSTAR North Line Dependable. Canadian. Built for the job.**



Available exclusively at Linde

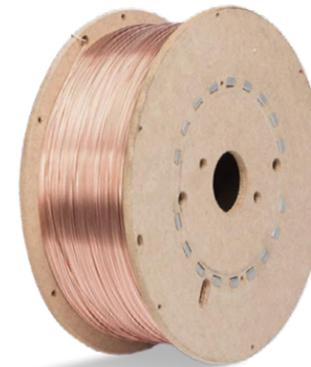


## PROSTAR NORTH LINE Solid MIG Wire for Increase Throughput



Increase travel speed (IPM) inches-per-hour, stabilize the arc, and slash post-weld cleanup.

Part Number	Description	Your Price
PRS045E70S6500	PROSTAR™ Mild Steel 70S6 Wire; 0.045 in; 500 lb Drum	\$3.38
PRS035E70S6500	PROSTAR™ Mild Steel 70S6 Wire; 0.035 in; 500 lb Drum	\$3.38
PRS035E70S644	PROSTAR™ Mild Steel 70S6 Wire; 0.035 in; 44 lb Spool	\$3.50
PRS045E70S644	PROSTAR™ Mild Steel 70S6 Wire; 0.045 in; 44 lb Spool	\$3.50



### Stargon™ Welding Gas Blends

Linde's Stargon™ blends are a family of argon-based blends with additions of some level of carbon dioxide, oxygen and helium to enhance arc performance during welding—resulting in high quality welds. Each Stargon blend has been developed to meet the demands of your specific MIG/MAG (GMAW) process while improving productivity and lowering your cost per foot of weld.

#### Stargon CS

Linde's Stargon® CS gas blend is a precise mixture of argon, carbon dioxide and oxygen. It is designed for use as a universal shielding gas for carbon steel welding applications. It operates well in all types of metal-transfer (i.e short-circuiting, pulsed and conventional spray, high deposition rotary arc).

[Learn more](#)

#### Stargon VS

Linde's Stargon® VS is an optimized blend of argon, helium and carbon dioxide formulated to perform well with all solid and metal-cored wires.

[Shop now](#)



#### STARSOLVER®

Cut costs. Boost output. Starsolver® pinpoints exactly where your welding operation can save time and money using proven assessment tools tailored to your industry. [Click here to learn more.](#)



Shop [LindeCanada.ca](http://LindeCanada.ca) today or visit your local Linde branch.

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# Electrodes That Drive Throughput & Lower Rework

Choose the right electrode faster, weld cleaner, and cut rework time on structural and fab jobs.

## Mild Steel Electrodes



Classification	Part Number	Electrode (in) x Diameter (mm) x Package (kg)	Your Price
6010	PRS6010-18X5	1/8 x 3.2 x 5lb (2.2 kg)	\$5.59
	PRS6010-532X5	5/32 x 4.0 x 5lb (2.2 kg)	\$5.62
	PRS6010-332X5	3/32 x 2.4 x 5lb (2.2 kg)	\$7.10
6011	PRS6011-532X5	5/32 x 4.0 x 5lb (2.2 kg)	\$5.43
	PRS6011-332X5	3/32 x 2.4 x 5lb (2.2 kg)	\$5.62
	PRS6011-18X5	1/8 x 3.2 x 5lb (2.2 kg)	\$5.62
6013	PRS6013-532X5	5/32 x 4.0 x 5lb (2.2 kg)	\$5.61
	PRS6013-332X5	3/32 x 2.4 x 5lb (2.2 kg)	\$5.70
	PRS6013-18X5	1/8 x 3.2 x 5lb (2.2 kg)	\$8.17

## Self-Shielded Flux Cored Wire



Classification	Part Number	Electrode (in) x Diameter (mm) x Package (kg)	Your Price
E71T-11	PRSS222108-722	035 (0.9) x 10 lb (4.5 kg)	\$15.30
	PRSS222112-722	045 (1.2) x 10 lb (4.5 kg)	\$15.65
	PRSS222112-729	045 (1.2) x 33 lb (33 kg)	\$15.89

## Low Hydrogen Electrodes

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Classification	Part Number	Electrode (in) x Diameter (mm) x Package (kg)	Your Price
7018-AC	PRS7018AC-532X5	5/32 x 4.0 x 5lb (2.2 kg)	\$7.01
	PRS7018AC-332X5	3/32 x 2.4 x 5lb (2.2 kg)	\$8.01
	PRS7018AC-18X5	1/8 x 3.2 x 5lb (2.2 kg)	\$8.01
7018-1	PRS7018-1-532X5	5/32 x 4.0 x 5lb (2.2 kg)	\$5.91
	PRS7018-1-18X5	1/8 x 3.2 x 5lb (2.2 kg)	\$6.16
	PRS7018-1-332X5	3/32 x 2.4 x 5lb (2.2 kg)	\$6.76

## Electrode Holders & Ground Clamps



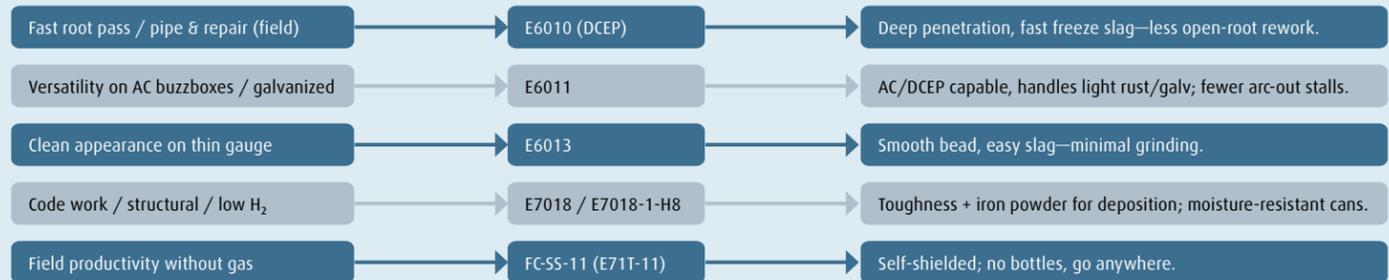
Part Number	Description	Promo Price
PRS32132	GROUND CLAMP 300A WSGC-300 PRS	\$7.40
PRS32135	GROUND CLAMP 500A WSGC-500 PRS	\$15.21
PRS3J006	ELEC HOLDER 400A 40-B	\$20.36
PRS3J500	ELEC HOLDER 200A TONG PRS	\$29.77
PRS32124	GROUND CLAMP 500A WGC-500 PRS	\$87.60

Starting at \$7.40

### If you need...

### Choose

### Why



## Gases

Stick (SMAW): No external shielding gas required. This makes SMAW a high-availability, portable process for field repairs, fit-up, and tack welding.



PRSSA000

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### Storage Tip



Keep low-hydrogen rods dry; use ovens/warmers to prevent moisture pickup and avoid porosity/rework.

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# BE UP TO 4X MORE PRODUCTIVE

## LINCOLN ELECTRIC

## UPGRADE YOUR MIG WELDING ON STEEL

How would you like to increase your parts per day, reduce post weld cleanup and reduce fume generation? Take advantage of Lincoln Electric's Steel MIG Welding Solutions - Be up to 4x more productive.

Let Us Prove It – Book a Demo Today!



Easy To Remove Silica Islands



Low Spatter



Reduced Fume Generation



# Welding Helmets (Comfort, Visibility & Compliance = Uptime)

FLIP FRONT HELMET  
2X4 SH 10

PRS62101  
Your Price  
**\$79.97**



HELMET FIXED SH 10

PRS62102  
Your Price  
**\$79.49**



PROSTAR PULSE  
WELDING HELMET

PRS617105  
Your Price  
**\$233.49**



HEADGEAR REPLACEMENT  
FOR PRS617105

PRS617110  
Your Price  
**\$57.10**



INSIDE LENS 5PK

AON07-IP  
Your Price  
**\$13.92**



LENS OUTSIDE/  
INSIDE POLY CLEA

AON02-OP  
Your Price  
**\$2.68**



PROSTAR PULSE MAX  
WELDING HELM

PRS617205  
Your Price  
**\$390.49**



OUTSIDE COVER LENS  
1/PK

PRS617325  
Your Price  
**\$5.44**



INSIDE COVER LENS  
1/PK

PRS617335  
Your Price  
**\$3.76**



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# AUTOMATION IN ACTION



## SUBARC HERCULES™ SYSTEM

Built with modular components that can adapt to your specific needs — perfect for upgrading your existing setup or scaling your operation.

### BENEFITS

- Optimized arc control and digital precision
- Easily integrate with your existing setup
- Supports everything from remote control welding to full automation.
- User-friendly interface

### LINEUP

- SubArc Hercules™
- SubArc Hercules® Torch
- Hobart® SubCOR™ Wire
- XMT® 450 SubArc Hercules Power Source
- SubArc Hercules™ Switch



## THE HERCULES™ SYSTEM

This automation solution brings together innovative technology that turbocharges productivity without sacrificing an ounce of weld quality.

### BENEFITS

- Productivity gains of up to 30%
- Precision welds at higher travel speeds
- Engineered by industry leaders for maximum performance

### LINEUP

- Tregaskiss® Hercules™ Water-Cooled Torch
- Hobart® FabCOR® Hercules™ Filler Metal Wire
- Auto-Continuum™ 500 Power Source
- Continuum Cooler
- XMT® CC/CV Power Source
- Hercules Drive
- Hercules System Cable Package



Linde x ESAB:  
What's Your Weld ID?

YOUR CITY. YOUR CRAFT.  
YOUR LOOK.



Your Price  
**\$495.00**

ESA700500970

Exclusively at Linde.

CONTACT YOUR LINDE MPS REPRESENTATIVE AT [AUTOMATION.SUPPORT@LINDE.COM](mailto:AUTOMATION.SUPPORT@LINDE.COM)

# Reliable Current Delivery, Safe Gas Transfer & Less Downtime



High-quality cables and hoses ensure stable arcs, fewer voltage drops, leak-free gas delivery, and reduced nuisance failures. These are foundational productivity components in every welding cell and field truck.

## Welding Cables



Part Number	Gauge	Description	Promo Price
PRS3K004	WELD CABLE #2	25' BOX	\$114.79
PRS3K005	WELD CABLE #2	50' BOX	\$229.62
PRS3K013	WELD CABLE #2/0	25' BOX	\$215.73
PRS3K014	WELD CABLE #2/0	50' BOX	\$431.43
PRS3K020	WELD CABLE #3/0	25' BOX	\$264.78
PRS3K021	WELD CABLE #3/0	50' BOX	\$529.56
PRS3K007	WELD CABLE #4	25' BOX	\$74.20
PRS3K008	WELD CABLE #4	50' BOX	\$148.38
PRS3K023	WELD CABLE #4/0	25' BOX	\$341.85
PRS3K016	WELD CABLE #4/0	50' BOX	\$683.77

## Welding Hoses



Part Number	Type	Description	Promo Price
PRSSRB14-25IN	HOSE SINGLE 1	4X25' BLACK	\$64.93
PRSSRB14-50IN	HOSE SINGLE 1	4X50' BLACK	\$111.59
PRSTR14-25BB	HOSE TWIN 1	4X25BB GR-R	\$82.60
PRSTR14-50BB	HOSE TWIN 1	4X50BB GR-R	\$123.55
PRSTT14-25BB	HOSE TWIN 1	4X25BB GR-T	\$129.40
PRSTT14-50BB	HOSE TWIN 1	4X50BB GR-T	\$209.01
PRSTT38-25BB	HOSE TWIN 3	8X25BB GR-T	\$192.36
PRSTT38-50BB	HOSE TWIN 3	8X50BB GR-T	\$280.21

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