

The Linde Momentum Advantage

Linde

Industrial Gases &
Welding Supplies
Store

End the Year Strong. Start 2027 Even Stronger.

Helping you finish strong and plan ahead.

Effective
Nov 1 to Dec 31, 2026

Click product to shop 

Miller®

Bobcat™ 230 Engine Driven
Welder

MIL907824

Promo Price
\$11,295.⁹⁷



Trailblazer® 330 w/Excel™
Power

MIL907831001

Promo Price
\$16,782.⁹⁷



Trailblazer® 330 w/Excel™
Power EFI

MIL907832001

Promo Price
\$18,152.⁹⁷



Trailblazer® 330 (Rehiko)

MIL907831

Promo Price
\$16,235.⁹⁷



Big Blue® 400 Pro (Kubota)

MIL907732

Promo Price
\$38,705.⁹⁷



Bobcat™ 265 Engine Driven
Welder

MIL907826

Promo Price
\$13,406.⁹⁷



Venture™ 150 S
Battery Welder

MIL951000202

Promo Price
\$6,661.⁹⁷



Maxstar 161 S Stick
Welder

MIL907709

Promo Price
\$2,723.⁹⁷



Millermatic® 142
MIG Welder

MIL907838

Promo Price
\$2,003.⁹⁷



Millermatic® 211 PRO

MIL907839

Promo Price
\$2,983.⁹⁷



Multimatic® 220 AC/DC

MIL907757

Promo Price
\$7,517.⁹⁷



Millermatic® 252
MIG Welder -
200(208)/230V

MIL907321

Promo Price
\$8,306.⁹⁷



Millermatic® 252

MIG Welder
230/460/575V

MIL907322

Promo Price
\$8,495.⁹⁷



Millermatic® 255

MIG/Pulsed
MIG Welder

MIL951766

Promo Price
\$8,664.⁹⁷



Syncrowave® 212 Air-Cooled
Package

MIL907911

Promo Price
\$4,912.⁹⁷



Featured Equipment Families

Family	Focus
Millermatic MIG Welders	Shop productivity
Multimatic Multi-Process	Flexibility
Dynasty TIG	Precision
PipeWorx	Heavy fabrication
XMT Multiprocess	Industrial welding

Labour shortages aren't going away. Miller equipment helps operators weld smarter through intuitive controls, automation-ready platforms and process optimization.

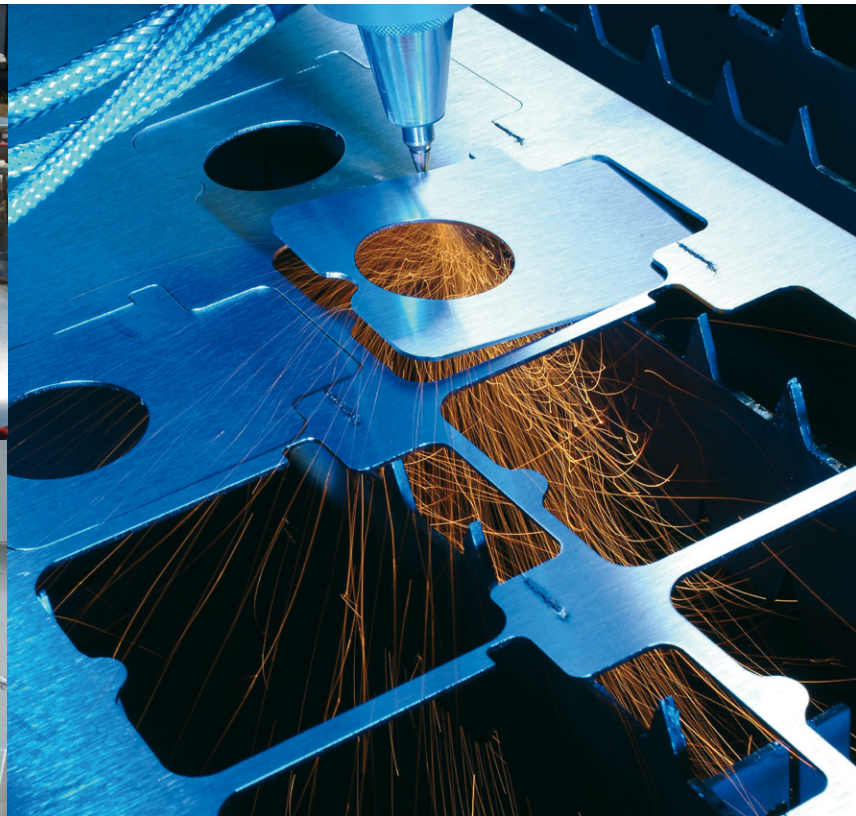
Do more with Miller.

With a complete portfolio of welding and automation solutions, Miller helps businesses improve efficiency, maintain quality, and meet production demands with confidence.



Shop LindeCanada.ca today or visit your local Linde branch.

Linde Gas Solutions: Laser Gases & Advanced Cutting Solutions



Efficiency Starts at the Beam

Featuring:

- Nitrogen Laser Gases
- Oxygen Laser Gases
- Bulk Supply
- Microbulk
- Pipeline Supply

Benefits:

- Faster cutting speeds
- Better edge quality
- Reduced secondary finishing
- Lower operating costs

LaserStar Blends:

Precision-mixed resonator and assist gases tailored for optimum laser performance, power stability, and beam generation

LaserStar 5.0 Nitrogen:

High-purity (99.999%) non-flammable gas supplied in cylinders, commonly used as an assist gas to prevent oxidation during cutting

[Shop now](#)

[Shop now](#)


LaserStar 5.5 Carbon Dioxide:

Ultra-high purity CO₂ utilized for generating the active medium beam in carbon dioxide lasers

[Shop now](#)

[Shop now](#)


LaserStar Standard Helium:

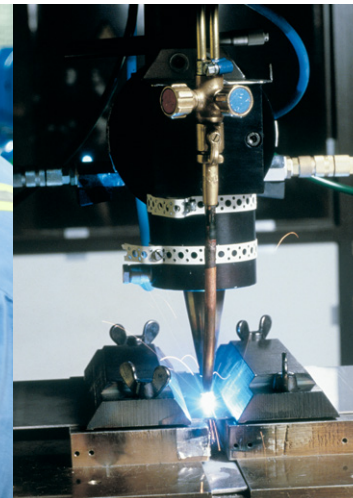
High-purity helium used in gas mixtures for cooling and maintaining stable discharges in laser cavities

Confidence Starts with Reliable Supply

Our national infrastructure and local service teams help reduce risk, minimize disruptions, and keep your operations productive from coast to coast.

[Learn more](#)


Linde Gas Solutions: StarSolver™ Laser Process Optimization



How StarSolver™ Delivers Results

1 Evaluate

Review your current laser cutting operation, objectives, and performance challenges.



2 Measure

Collect operational data including gas usage, cutting parameters, throughput, and consumable performance.



3 Analyze

Identify inefficiencies, bottlenecks, and optimization opportunities.



4 Improve

Implement recommendations designed to increase productivity and performance.



5 Follow Up

Measure results and support ongoing continuous improvement.



Unlock More Productivity from Your Laser Cutting Operation

Cut quality. Throughput. Gas consumption. Cost per part.

Small inefficiencies in your laser process can have a significant impact on productivity and profitability. StarSolver™ helps manufacturers identify hidden opportunities to improve performance through a proven, data-driven optimization approach.

Whether your goal is faster cutting speeds, better edge quality, lower gas consumption, or reduced operating costs, StarSolver™ helps turn process data into measurable results.

Are You Getting the Most from Your Laser Operation?

Common challenges include:

- ✓ Inconsistent cut quality
- ✓ Excessive dross or rework
- ✓ Higher than expected gas consumption
- ✓ Slow cutting speeds
- ✓ Rising consumable costs
- ✓ Unexplained productivity losses

Our specialists evaluate your complete laser cutting process to uncover opportunities for improvement and sustained performance gains.

[Book your consultation today](#)

Hobart Filler Metals

Engineered for Fabrication. Proven in Production.



Classification	Product Family	Wire Diameter:		Part Number	Promo Price
		In. (mm)	Package		
E71T-1C/-1M/-9C/-9M	FABCO TRIPLE 7	0.045 (1.2)	15 lb. (7 kg) spool	HOB5246312-023	\$6.03/lb
		0.045 (1.2)	50 lb. (23 kg) spool	HOB5246312-027	\$5.76/lb
		0.045 (1.2)	33 lb. (15 kg) spool	HOB5246312-029	\$5.76/lb
		0.045 (1.2)	500 lb. (227 kg) drum	HOB5246312-050	\$5.76/lb
		0.052 (1.4)	15 lb. (7 kg) spool	HOB5246315-023	\$6.03/lb
		0.052 (1.4)	50 lb. (23 kg) spool	HOB5246315-027	\$5.74/lb
		0.052 (1.4)	33 lb. (15 kg) spool	HOB5246315-029	\$5.77/lb
		0.052 (1.4)	500 lb. (227 kg) drum	HOB5246315-050	\$5.77/lb
		1/16 (1.6)	60 lb. (27 kg) spool	HOB5246319-002	\$5.79/lb
		1/16 (1.6)	15 lb. (7 kg) spool	HOB5246319-023	\$8.27/lb
E70C-6M H4	FABCOR EDGE XP	1/16 (1.6)	50 lb. (23 kg) spool	HOB5246319-027	\$6.34/lb
		1/16 (1.6)	33 lb. (15 kg) spool	HOB5246319-029	\$6.08/lb
		1/16 (1.6)	750 lb. (340 kg) drum	HOB5246319-076	\$6.04/lb
		0.045 (1.2)	50 lb. (23 kg) spool	HOB5250612-027	\$6.13/lb
		0.045 (1.2)	33 lb. (15 kg) spool	HOB5250612-029	\$6.17/lb
		0.045 (1.2)	500 lb. (227 kg) drum	HOB5250612-050	\$6.17/lb
		0.045 (1.2)	1000 lb. (454 kg) drum	HOB5250612-058	\$6.17/lb
		0.052 (1.4)	50 lb. (23 kg) spool	HOB5250615-027	\$6.13/lb
		0.052 (1.4)	33 lb. (15 kg) spool	HOB5250615-029	\$6.17/lb
		0.052 (1.4)	500 lb. (227 kg) drum	HOB5250615-050	\$5.79/lb
		0.052 (1.4)	1000 lb. (454 kg) drum	HOB5250615-058	\$5.79/lb
		1/16 (1.6)	50 lb. (23 kg) spool	HOB5250619-027	\$6.13/lb
		1/16 (1.6)	33 lb. (15 kg) spool	HOB5250619-029	\$6.17/lb
		1/16 (1.6)	1000 lb. (454 kg) drum	HOB5250619-058	\$6.06/lb

Click product to shop



STARGOLD™ Shielding Gases

Maximize Performance with STARGOLD™ Shielding Gases

Pair Hobart filler metals with Linde STARGOLD™ shielding gases to achieve:

- Improved arc stability
- Enhanced weld appearance
- Reduced spatter
- Increased welding productivity

Filler metal and shielding gas work together. The right combination can significantly improve weld quality and overall operating efficiency.



Shop LindeCanada.ca today or visit your local Linde branch.

Built for Productivity

Every weld matters. That's why fabricators across Canada trust Hobart 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 Hobart products are engineered to help maximize uptime and support efficient production environments.

Dependable Products. Dependable Results.

Ask your Linde representative about Hobart filler metal solutions for fabrication, manufacturing, equipment repair and maintenance applications.

Interactive Page
Click for details.

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



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

NEW PROSTAR™ ACCULOCK™ Mig Guns & Consumables

Better Contact Tip Performance. Longer Consumable Life. Less Downtime.



Introducing PROSTAR AccuLock™ Consumables

Built on proven Bernard/Tregaskiss technology, AccuLock delivers a more secure contact tip connection designed to improve electrical conductivity, reduce heat buildup, and extend consumable life in demanding MIG welding applications.



Click product to shop

PROSTAR™ Bernard Style MIG Guns

Part Number	Description	Promo Price
PRSA2515M	PROSTAR™ Acculock 250 A MIG Gun - Miller Compatible	\$ 888.28
PRSA4015M	PROSTAR™ Acculock 400 A MIG Gun - Miller Compatible	\$1,140.45
PRSA2515T	PROSTAR™ Acculock 250 A MIG Gun - Tweco Compatible	\$ 888.28
PRSA4015T	PROSTAR™ Acculock 400 A MIG Gun - Tweco Compatible	\$1,140.45
PRSA4015L	PROSTAR™ Acculock 400 A MIG Gun - Lincoln Compatible	\$1,140.45



Nozzles

Part Number	Description	Promo Price
PRSNS-A5818C-1	MIG NOZZLE Acculock 5/8 ID 1/8 REC COPPER	\$47.82
PRSNS-A1218B-1	MIG NOZZLE Acculock 1/2 ID 1/8 REC BRASS	\$45.93
PRSN-A5814C	MIG NOZZLE Acculock 5/8 ID 1/4 REC COPPER	\$48.23
PRNST-A3818B	MIG NOZZLE TAPRD Acculock 3/8 ID 1/8 REC BRASS	\$48.81
PRSN-A5818B-1	MIG NOZZLE Acculock 5/8 ID 1/8 REC BRASS	\$46.47
PRS4623R-2	MIG INSULATOR Acculock	\$50.33



Diffusers

Part Number	Description	Promo Price
PRSDS-A1-C-1	GAS DIFFUSER for Acculock SMALL	\$42.97
PRSD-A1-C-1	GAS DIFFUSER for Acculock LARGE	\$42.97



Contact Tips

Part Number	Description	Promo Price
PRST-A035CH	CONTACT TIP Acculock 035" (.9MM)	\$ 3.79
PRST-A035CH-5	CONTACT TIP Acculock 035" (.9MM) 5/PK	\$21.32
PRST-A045CH	CONTACT TIP Acculock 045" (1.2MM)	\$ 3.79
PRST-A045CH-5	CONTACT TIP Acculock 045" (1.2MM) 5/PK	\$21.32
PRST-A052CH	CONTACT TIP Acculock 052" (1.4MM)	\$ 3.79
PRST-A062CH	CONTACT TIP Acculock 062" (1.6MM)	\$ 3.79
PRSTT-A035CH	CONTACT TIP TAPRD Acculock 035" (.9MM)	\$ 6.71
PRSTT-A035CH-5	CONTACT TIP TAPRD Acculock 035" (.9MM) 5/PK	\$34.28
PRSTT-A045CH	CONTACT TIP TAPRD Acculock 045" (1.2MM)	\$ 6.96
PRSTT-A045CH-5	CONTACT TIP TAPRD Acculock 045" (1.2MM) 5/PK	\$37.04



- Longer Contact Tip Life**
Improved current transfer helps reduce tip wear and replacement frequency.
- Reduced Downtime**
Spend less time changing consumables and more time welding.
- Improved Arc Stability**
Consistent electrical contact supports better weld quality.
- Lower Total Operating Cost**
Fewer consumable changeouts help reduce welding costs.

What's New?
The AccuLock system uses a direct-threaded contact tip that eliminates the loose tip-to-diffuser connection common in conventional MIG consumables.

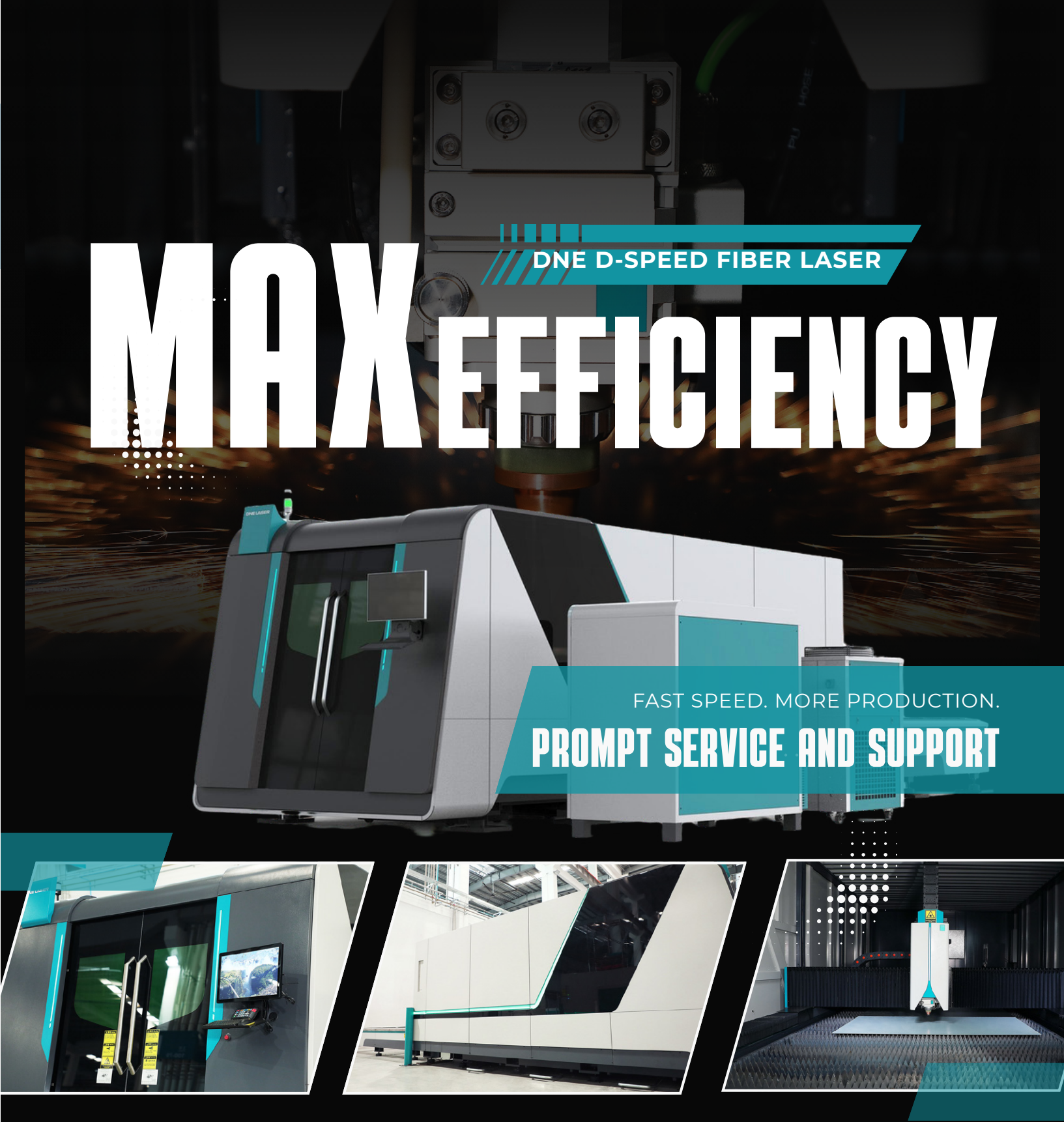
Ideal Applications

- Manufacturing
- Heavy Fabrication
- Structural Steel
- Transportation Equipment
- Agricultural Equipment
- Robotic & Semi-Automatic Welding

- Why Upgrade to AccuLock?**
- ✓ Improved contact tip performance
 - ✓ Enhanced productivity
 - ✓ Reduced consumable changeouts
 - ✓ Compatible with popular PROSTAR™ MIG gun platforms
 - ✓ Backed by the quality and reliability of Bernard/Tregaskiss technology

Ask your Linde Representative about converting your current Centerfire® consumables to the **new PROSTAR™ AccuLock™ System.**

Shop LindeCanada.ca today or visit your local Linde branch.



DNE D-SPEED FIBER LASER

MAX EFFICIENCY

FAST SPEED. MORE PRODUCTION.
PROMPT SERVICE AND SUPPORT

1.5 G MAX ACCELERATION | DURABLE FRAME | FAST ROI

SPEC OUT YOUR MACHINE
CLICK HERE TO LEARN MORE

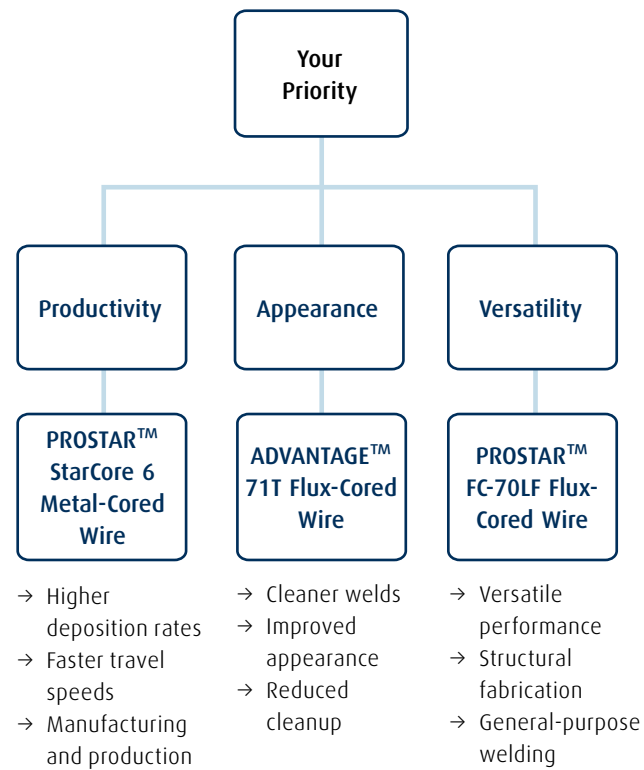
FOR MORE INFORMATION
DNELASERUSA.COM

PROSTAR™ & ADVANTAGE™ Tubular Wire

More Arc Time. More Productivity. More Performance.



How to Select Your Tubular Wire



Miller Electric – Most Popular Safety & PPE Items in Canada



Why Canadian Welders Choose Miller PPE:

- ClearLight™ 2.0 optics reduce eye strain and improve weld quality with clearer arc visibility.
- Industry-leading respiratory protection for safer, cleaner breathing environments.
- Durable apparel designed for comfort across long shifts and harsh conditions.
- Trusted brand across Canadian manufacturing, construction, and repair sectors.

WELDING HELMETS

Click product to shop

Digital Infinity™ Black Welding Helmet ClearLight 4x

MIL296786

Promo Price
\$711.⁹²



Digital Infinity™ Black Ops Welding Helmet ClearLight 4x

MIL296779

Promo Price
\$786.²⁶



Many styles available

Digital Elite™ Black Welding Helmet ClearLight 4x

MIL296765

Promo Price
\$601.¹⁴



Digital Elite™ Blue Rage II Welding Helmet ClearLight 4x

MIL296774

Promo Price
\$675.⁵¹



Many styles available

Classic Series Black Welding Helmet

MIL287803

Promo Price
\$200.⁶²



RESPIRATORY

LPR-100™ Gen. II Half Mask Respirator

Part Number	Description	Promo Price
MIL294961	S/M	\$57.49
MIL294962	M/L	\$57.49
MIL295273	Nuisance OV Relief S/M	\$66.68
MIL295274	Nuisance OV Relief M/L	\$66.68



APPAREL

Classic Cloth Jacket

Part Number	Description	Promo Price
MIL244749	Small	\$55.85
MIL244750	Medium	\$55.85
MIL244751	Large	\$55.85
MIL244752	X-Large	\$55.85
MIL244754	XX-Large	\$61.07



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Making our world more productive

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Place orders, view account documents, pay invoices, and set up automated reorders from one convenient online account.

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