## Welding Supplies







**REGINA:** (306) 525-2551 YORKTON: (306) 783-6515 ESTEVAN: (306) 634-3664 WEYBURN: (306) 842-4676 MAINLINE FLEET: (306) 721-7711 EMERALD PARK: (306) 993-1629



- Can weld up to 1/2" and cut up to 3/4"
- Ideal for industrial and commercial applications
- Victor® Cutskill® compatible
- Comes in environmentally-friendly packaging for easy transportation



#### Includes:

- Torch handle with check valve
- Cutting attachment
- Oxygen/acetylene regulators with 2 1/2" double-scale gauges
- Cutting tip #1
- Welding nozzle #2
- T-Grade 17.5' twin hose
- Goggles
- Striker

Part #: TTV022

#### **WELDING HELMET**

• Lightweight design with ratchet headgear

Comes complete with shade 10 lens

- Passive lens
- Material: Thermoplastic
- Meets ANSI/ISEA Z87.1-2015

#### **NT687**



#### DYNAMIC™ WHISTLER™ HARDHAT

- · Lightweight high density polyethylene
- · Attachment points for chin straps
- 4-point ratchet suspension
- Accommodates accessories
  - Hearing protection
  - Welding protection
  - Face shields

#### **SFY730**



#### **TIG WELDER GLOVES**

Part #

Size

- Goatskin grain, unlined
- Abrasion-resistant
- Thumb strap for durability
- Gauntlet cuff

NJC611 Size 10 NJC612 Size 11

- Split deerskin
- Unlined
- Straight thumb, double thumb strap
- 4" gauntlet cuff
- Sewn with DuPont® Kevlar® thread for higher seam strength and seam flame resistance

SM599	Large	
SM600	X-Large	



NJC611 NJC612

#### **NITRILE GLOVES**

- Flock-lined, embossed finish
- 17-mil thickness
- Straight-cuff
- 13" length

Part #	Size
SAW944	9 / Large
SAW945	10 / X-Large



#### **OUTSIDE LENSES FOR WELDING HELMETS**

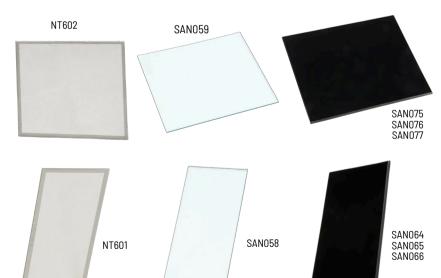
Part # Size Shade

POLYCARBONATE COVER LENSES		
NT601	2" x 4-1/4"	Clear
NT602	4-1/2" x 5-1/4"	Clear

	<b>GLASS COVER I</b>	LENSES
Clear glass lenses are <b>not</b> impact-resistant, and are only for use against spatter.		
SVNUES	2" v 4-1/4"	Clear

UADDENED OF ACCEST TED DEATE LENGES		
SAN059	4-1/2" x 5-1/4"	Clear
SAN058	2" x 4-1/4"	Clear

HARDE	NED GLASS FILTER PLA	TE LENSES
SAN064	2" x 4-1/4"	7
SAN065	2" x 4-1/4"	8
SAN066	2" x 4-1/4"	9
SAN075	4-1/2" x 5-1/4"	7
SAN076	4-1/2" x 5-1/4"	8
SAN077	4-1/2" <i>x</i> 5-1/4"	9



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AUTOMOTIVE PARTS
AUTO BODY SUPPLY

# WED-ALE WED-ALE ANTI-BRATTE ANTI-BRATTE

#### **WELD-KLEEN HD ANTI-SPATTER**

- · 20oz Aerosol
- Paintable
- Non-flammable
- Protects parts, tooling, and fixtures

388-1165

#### **MIG WIRE CLEANING PADS**

- Pack of 6
- Designed for use on all MIG wire feeders
- Removes dust and dirt from WIRE
- Treated pads can be used on all alloyed wires except aluminum

720-1000KIT



#### **NOZZLE GEL**



- For MIG gun nozzles and contact tips
- Non toxic, odourless
- Not flammable, silicone free
- 16 oz.

720-1071

## "TOOTHBRUSH" INDUSTRIAL-DUTY SCRATCH BRUSH

- Brush length: 1-1/2"
- Overall length: 7-3/4"
- · Stainless steel wire bristles
- 1/2" trim length
- 3x7 rows

NT615





- Clean and lubricate wire, improve feedability, reduce spatter and increase tip and liner life
- Reduces wire drag by 60% and feeds wire more smoothly with poor cast, helix and rust
- Black lube pads are pre-treated with Lube-Matic<sup>®</sup> liquid
- Fluid bottle not included

388-1010





#### **FLINTS & LIGHTERS**

**TTU071** 

Part # Description

	FLINTS
TTU072	Individual tri-flints
NT663	5 Flints with Holder
	LIGHTERS
NT642	Single-flint striker

Three-flint lighter



TTU072







#### **CAM ACTION CABLE CONNECTORS**

- Male/female connector set
- For use with single flint lighter NT663 and other Weld-Mate single flint lighters
- One model fits cable sizes 4 through 4/0

NT664



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#### **HEAVY-DUTY GROUND CLAMPS**

· Includes allen wrench

Heavy-duty spring

**NT669** 

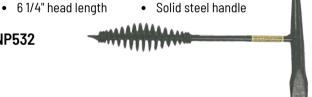




#### CHIPPING HAMMER

- 10 1/2" overall length
- · Cone and chisel head
- Solid steel handle

NP532



## WHITE SOAPSTONES

White

NT225



#### **FLAT SOAPSTONE HOLDER**

• Steel adjustable holder for 1/2" x 5" flat soapstone or chalk

NT639



#### FLASHBACK ARRESTORS

Part # Description

312-3376 Torch Style

312-3377 Regulator Adaptor Style



#### **QUICK-CONNECT**

- Regulator-to-Hose w/Check Valves
- Brass construction provides long service life cycle tested over 10 000 operations indicating a service life of 10 to 12 years of comparable use



#### **ARGON REGULATORS**

Part # Series Description

	FLOW GAUGE REGULATORS	
331-1540	190	<ul> <li>Max Inlet: 0-50 PSI</li> </ul>
		<ul><li>Inlet gauge: 2", 4000 PSI</li></ul>
		<ul> <li>Outlet gauge: 2", 50 SCFH</li> </ul>

FLOW METER REGULATORS		
331-1610	191	<ul> <li>Flow capacity: 50 SCFH</li> </ul>
		<ul> <li>Flowmeter: 60 SCFH</li> </ul>
		• Inlet gauge: 1.5", 4000 PSI
331-4150	191	• Same as 331-1610, includes 6' hose

#### **ACCESSORIES**

331-2595

Hood forflow meter







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**AUTOMOTIVE PARTS AUTO BODY SUPPLY** 

## E71TGS SELF-SHIELDING MID STEEL FLUX-CORED WELDING WIRE

- Self-shielding-Welds steel without gas
- Gasless steel welding wire for single pass applications
- Excellent for use on thin gauges of galvanised and mild steels

Part # Description

	SPOOL WEIGHT: 2 lbs	
TTU700	Wire diameter: 0.030"	
TTU701	Wire diameter: 0.035"	

#### SPOOL WEIGHT: 10 lbs

TTU702	•	Wire diameter: 0.030"
TTU703	•	Wire diameter: 0.035"

#### SPOOL WEIGHT: 25 lbs

**TTU706** • Wire diameter: 0.045"



#### **4043 ALUMINUM WELDING WIRE**

- Cleanliness, density and temper of wires precisely controlled
- Each container has an identification label showing grade, size, weight and heat number
- Conform to AWS A5.10 classification, CWB and ABS approvals
- 5% silicon all position aluminum weld wire used to weld heat treatable alloys such as the 6XXX base metals and cast alloys
- Found in many common welding applications such as bicycles, trucks, trailers and automotive parts and equipment
- Silicon with these alloys give improved wetting action yielding a less crack sensitive bright weld bead
- Diameter: 0.035"

Sold as a spool



#### **ER70S6 CARBON STEEL WELDING WIRE**

- Highest combination of manganese and silicone deoxidizers
- Permits high current welding with CO2 gas shielding
- Can also be applied with ArCO2
- Excellent wetting
- Layer/level wound wire
- Certified by CWB to CSA class W48 for ER49S-6
- Certified by AWS to class A5.18 for ER70S6

Part # Description

i ui ι π	Description
	Spool Weight: 2 lbs / 0.9 kg
NT550	Wire diameter: 0.030"
NT551	Wire diameter: 0.035"
NT552	Wire diameter: 0.045"
	Spool Weight: 11 lbs / 5 kg
NT554	Wire diameter: 0.030"
NT555	Wire diameter: 0.035"
	Spool Weight: 33 lbs / 15 kg
NT557	Wire diameter: 0.030"
	Spool Weight: 44 lbs / 20 kg
NT560	Wire diameter: 0.035"
NT561	Wire diameter: 0.045"



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#### **ELECTRODES & HOLDERS**

Part # Description

	ELECTRODES
909-2740	PT176655 Hafnium Electrode

**TTU095** Thermal Dynamic Electrode

#### MILD STEEL STICK ELECTRODES

(5lb tubes)

#### 6010 Series

- High cellulose coated
- Produce a flat weld bead with coarse ripples and a thin easily removable slag
- May be used in the flat, horizontal, vertical or overhead welding positions

**TTU708** • 1/8" diameter

#### 6011 Series

- A versatile, deep penetrating, all-position electrode for steel
- Excellent mechanical properties in welding of mild steels, galvanised & some low alloy steels
- Operate on AC or DCEP

TTU710	• 3/32" diameter
TTU711	• 1/8" diameter
TTU712	• 5/32" diameter

#### 6013 Series

- A general purpose, all-position electrodes for mild steel
- Slag lifts easily, revealing a finely rippled bead contour
- Ideally suited for general purpose welding, even with small AC power sources having low open-circuit voltage
- Operates on AC, DCEN or DCEP

**TTU714** • 1/8" diameter

#### 7014 Series

- An all position electrode for mild and low alloy steels
- Iron powder covering content yields a high deposition rate in all positions
- Particularly advantageous when poor fit-up exists
- Operates on AC, DCEN or DCEP

TTU716	• 3/32" diameter
TTU717	• 1/8" diameter
TTU718	• 5/32" diameter

#### 7018 Series

- A high deposition electrode for low and medium carbon steels
- An efficient, all-position, iron powder, low hydrogen type electrode
- Exhibits excellent mechanical properties, crack resistant and X-ray quality welds
- Operates on AC or DCEP

TTU719	• 3/32" diameter
TTU720	• 1/8" diameter
TTU721	• 5/32" diameter

#### **ELECTRODE HOLDERS**

#### Amperage rating: 400

360-9001	Bernard® Shortstub™ Electrode Holder  • 2000lb gripping pressure  • Electrode capacity: 1/16" - 1/4"  • Can be used within one inch of ShortStub™ head
NT629	Electrode Holder with Neck Ring • Electrode capacity: 3/32" - 3/16"
NT630	Slimline - Bernard® Style Holder  • Flectrode canacity: 3/32" - 3/16"

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#### **MIG GUN ACCESSORIES**

Part #	Description	
	GAS DIFFUSERS	
379-1570	• Standard, 160 amps	
	Tweco® Style	
379-1635	<ul> <li>For fixed nozzle, 200 amps</li> </ul>	
NT191	• Standard, 300 / 400 amps	
	15' LINER ASSEMBLIES	
	Tweco <sup>©</sup> Style	
379-1600	• 200 amps, 0.040" - 0.045"	
TTT239	• 160 amps, 0.045"	
	Miller® Style	
TTT189	• 150 / 250 amps, 0.030" - 0.035"	
TTT190	• 150 / 250 amps, 0.035" - 0.045"	
379-1570		
		379-1635
NT191	379-1600	
	TTT239	
6	TTT189 TTT190	

#### **3M POLYESTER TAPE**

- 24mm x 22m [1" x 72']
- Works in temperatures ranging from -6°F [-5°C]to 4°F [24°C]
- · Colour: Green

**AG772** 



## GENERAL-PURPOSE PASTE SOLDERING FLUX

- Not recommended for electrical/electronic applications
- Effective to 700°F
- Meets Fed. Spec. 0-F 506C, Type 1, Form A, & MIL-S-6872A
- 4 oz jar

**TTU918** 



#### **SOLDER**

- Wire Diameter: 0.0625"
- Core Type: Rosin
- Composition: 60% Tin, 40% Lead
- Lead-based

NT239



#### **36" CUT LENGTH TIG RODS**

- Diameter: 1/8"
- Low fuming Bronze-flux coated
- **TTU946**



#### **MIG/TIG INERT GAS HOSE**

- Inside diameter: 1/4"
- Hose length: 6'

**TTU563** 



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#### **AIRCO® STYLE CUTTING TIPS**

Part # Description

#### **ACETYLENE-OXYGEN CUTTING TIPS**

• Fits Airco 3790, 4690, 4700, 4800, 5700, 5800, 1100, 3000, 9000 and 9500

328-1444

- Style: 164/ALC 803
- Size: 0
- For general cutting
- Very heavy preheat
- Also for cutting cast iron & stainless steel

TTU358

- Style: 164/ALC 803
- Size: 0
- For general cutting, cutting cast iron and stainless steel
- Very heavy preheat

TTU467

- Style: 144/ALC 802
- Size: 1
- · For general hand or machine cutting
- Medium preheat





#### **MILLER® STYLE**

Part # Description

5/8" NOZZLES - 5/8", 250 amps

**379-1050** • Flush

TTT177 • 1/8" Tip stickout

#### **NOZZLE RETAINERS**

379-1055 Nozzle Retainer

250 amps

TTT180 Retaining Head

• 150 amps

#### **SHOCK WASHERS**

TTT184

• 250 amps











ESTEVAN

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EMERALD PARK

1

2

2

### AUTOMOTIVE PARTS AUTO BODY SUPPLY

## VICTOR® STYLE TIPS & NOZZLES Part # Description

Part # Size **NOZZLES** 2 328-4708 Gas type: acetylene-oxygen **ACETYLENE-OXYGEN CUTTING TIPS** Machine preheat for hand and machine cutting Fits 2460, CA 1060, ST, SST and 1400C machine torches **TTU334** 0 • Style 1-101 **TTU335** 1 Style 1-101 **TTU337** 3 Style 1-101 Medium preheat Fits CA 1260, CA 1350, C 1450, CA 2060, CST 800 and C 1400 torches **TTU340** 0 • Style 3-101 **TTU341** 1 Style 3-101 3 **TTU343** • Style 3-101

Medium preheat

**TTU456** 

• For general hand-cutting, one-piece

**TTV361** • Style 3-101

#### PROPANE / OXYGEN-NATURAL GAS CUTTING TIPS

Medium preheat for hand and machine cutting

• Fits 2450, CA 1060, CAN 1060, ST, SST, STN and 1400C machine torches

TTU346 • GPN Style

Medium preheat series 3 tip

Fits CA 1260, CA 1350, C 1450, CA 2060, CST 800 and C 1400 torches

• 3-GPN Style

**TTU455** • 3-GPN Style 1





**REGINA** 





#### BERNARD® STYLE WELDING NOZZLE

- Amperage: 200, 300
- Brass
- 5/8" I.D.

NT177



## BERNARD® STYLE ELLIPTICAL NOZZLE

- Brass Nozzle Head Assembly
- Wire Size: 5/8"

360-3015



#### **WELDING TIPS**

Part #	Description	
331-1367	Heating Nozzle Tip  Tip Size: 0	
NP666	MIG Welding Tip • Tip Size: 0.023"	
TTT193	MIG Welding Tip  Contact Tip-Tapered  Tip size: 0.023"	



#### TWECOR STYLE TIPS & NOZZLES

Part # Description **NOZZLES** 379-1455 Standard 1/2" I.D **NP617** Self-insulated 1/2" I.D. 200 / 300 / 400 amps NP622 Adjustable, Standard 5/8 I.D. 300 / 400 amps NP628 Nozzle Insulator Standard 300 / 400 amps

	CONTACT TIPS	
NP602	<ul><li>0.023"</li><li>200 amps</li></ul>	
NP603	<ul><li>0.030"</li><li>200 / 300 amps</li></ul>	
44		

- Heavy-duty200 / 300 / 400 amps
  - NP611 0.035" NP613 • 0.045"
- 150 / 250 amps
- For use with Miller® style

NT165	• 0.030"
NT166	• 0.035"
NT167	• 0.045"

- 160 Amps CO2 @ 80% duty cycle
- 100 Amps mixed gas @ 80% duty cycle

379-1265	•	0.023"
379-1270	•	0.030"

**379-1275** • 0.035", Standard









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