





# **FUEL TANKS**





Meridian Double Wall Containment Tanks prevent costly leaks and provide environmentally safe storage.

Sizes: 2300 - 75,000 L tanks.

# **STANDARD FEATURES:**

ULC-approved | Single or split tanks | High-volume pumps | Arctic hose and auto nozzle | Hose retractors | Tank-level site gauge | Bottom-fill system (15,000 – 75,000 L) | Baked-on, powder-coated paint finish | Designed for both agricultural and commercial applications

# CO-OP® PREMIUM DIESEL

Co-op Premium Diesel is TOP TIER™ certified – the premium standard for diesel performance – and is recognized and endorsed by the world's top engine manufacturers and automakers. We achieve this by producing a seasonally blended fuel that exceeds the diesel fuel specifications of the Canadian General Standards Board (CGSB) for several key performance traits.

When you choose Co-op Premium Diesel, you pay the regular diesel price for a fuel that outperforms the competition. Containing a powerful package of additives and detergents not available in standard competitor diesels, Co-op Premium Diesel guards your equipment against expensive repairs and unnecessary downtime – benefits that are available to you at no extra cost.

For more information about Co-op Premium Diesel scan the QR code to the right.









We work closely in partnership with farmers to understand the needs of their individual operations and deliver the latest technology and product solutions.

## **OPTI-VAULT**

**TANK 25,000 L DW OPTI-VAULT WITH PUMP** AND NOZZLE (3171 162)

**TANK 25,000 L DW OPTI-VAULT ONLY** (3171170)

**TANK 35,000 L DW OPTI-VAULT WITH PUMP AND NOZZLE** (3171 188)

**TANK 35,000 L DW OPTI-VAULT ONLY** (3171 196)





Opti-Vault Tank Specs:										
CAPACITY			LENGTH		WIDTH		HEIGHT		WEIGHT	
MODEL	Imp. Gallon	Litres	Inches	MM	Inches	MM	Inches	MM	Lb.	Kg
OPTI25000	5075	23,038	265	6719	94	2388	129	3277	9000	4085
OPTI35000	7311	33,193	367	9310	94	2388	129	3277	11,500	5215
*ULC dictates a maximum capacity of 95%										



# **ROAD-VAULT FLAT-TOP MOBILE PETROLEUM TANK**

Features low-profile designs for unobstructed rear views and J-bolt hold-down for easy installation and removal. Powder-coated finish prevents corrosion and fading. Transport Canada-approved for gasoline and diesel (CAN/CGSB-43.146). Variety of models (L-shaped, double-wall, non-code tanks) and sizes available.



# AGI FUEL-VAULT DUAL-WALL TANKS

Available in a full range of sizes and multi-compartment configurations, Westeel's Fuel-Vault horizontal, dual-wall storage tank is the easiest and most environmentally safe way to store flammable or combustible liquids. Features durable steel construction, secondary shell that provides 100 per cent containment, is weather- and corrosion-resistant, and features gauge and drain openings with lockable, weatherproof cover for tanks larger than 11,000 litres.

# FUEL PUMPS & ACCESSORIES

# FILL-RITE



## Fill-Rite Nutating Digital Fuel Meter

Air-sensing, 2–20 GPM. 1" NPT, +/-0.5% accuracy rating. Unit of measurement is selectable. Twenty preset calibration points. Designed for pesticides, fertilizers, diesel, DEF, AdBlue, crop, gear and motor oils, mild acids, soaps and water.

3053 634



#### Fill-Rite 20' Arctic Hose

1" x 20' Arctic hose, internal spring guard, ground wire, neoprene exterior. Gas/diesel/biodiesel. Operates to -40°C. Suitable for all electric pumps.

3137 619



#### Fill-Rite 1" Arctic Nozzle

1" automatic Arctic diesel nozzle. Operates to -40°C. Grip spring on spout, angled inlet, weather-resistant cover, 2-position hold-open latch.

3137 668



### Fill-Rite 12-Volt DC High-Flow Pump

20 GPM, cast iron, rotary-vane fuel transfer pump. 1" ultra-high flow automatic nozzle, 12" hose, 18' battery cable and telescoping suction pipe. Gasoline/diesel/bio-diesel.

3137 858





### Western Global 115-Volt DEF Dispenser Pro Side Mount

Heavy-duty SuzzaraBlue DEF pump with stainless steel base, automatic nozzle and holder, 20' delivery hose. 7–8 GPM, Accuracy +/- 1%.

3141 538



### Western Global K24 1" DEF Digital Fuel Meter

Turbine measuring system. 1.3–30 GPM, accuracy +/- 1%. Install in-line or at the nozzle; screen can be rotated in any direction.

3144 607



# Western Global 5.5-HP Self-Priming Fuel Pump

Centrifugal pump. Honda engine with electric start. 150 GPM, 2" fitting size, T-21 mechanical seal. 74 lb. Compatible with diesel, bio-diesel and fuel oil.

3144 193



#### Western Global 12-Volt Piusi 325 DEF Pump Kit

Designed for IBC tanks. 9 GPM SuzzaraBlue diaphragm pump. Automatic nozzle and built-in filter. 20' hose and 6.5' suction hose both with SEC connection.

3152 899





## GPI 12-Volt Pro 25-GPM Fuel Transfer Pump

25 GPM. Carbon vane design, 12-volt DC motor, operates between -29°- 52°C, cast iron body, automatic diesel nozzle, telescoping suction pipe, weight-centring inlet base, pressure relief valve, 18' hose, 18' power cord.

3161940



## GPI 12-Volt 18-GPM Fuel Transfer Pump

18 GPM. Self-priming rotary gear design, 12-volt DC motor, lightweight cast aluminum body. Particulate filter kit, automatic unleaded nozzle, telescoping suction pipe, spin collar, lockable nozzle holder, 12' hose, 18' power cord.

3162 047



### **GPI 1" Automatic Nozzle**

30 GPM automatic nozzle, 1" NPT, hold-open latch, gas/diesel/bio-diesel.

3140 498



# **GPI 1" Electronic Fuel Meter**

3–30 GPM flow range, turbine, 1" connection, aluminum housing, digital display, 300 PSI max., accuracy +/– 5%, 4-digit LCD display.

3141 512

# **KEEP SAFETY TOP OF MIND**

As we head into the busy season for many industries, the chance for injuries goes up. No matter if you're in the field, driving truck or fuelling up equipment, safety should always be top of mind. Your best bet is to implement safety procedures across your entire operation and adhere to them 100 per cent of the time, making them a habit.

# **EMERGENCY CONTACT LIST**

#### **EMERGENCY CONTACTS:**

- Emergency Services: 911
- Works' Compensation Board: 1-866-922-9221
- OHS Facility Contact: 1-866-415-8690
- Healthline: 811
- 24-7 line access to community, social, non-clinical health and related government services: 211
- Crisis Services Canada: Suicide Prevention Service: Call toll-free anytime at 1-833-456-4566 or text 45645 between 4 p.m. and 12 a.m. Eastern Time.

# **POISON CONTROL CONTACTS:**

- Alberta Poison and Drug Information Centre: 1-800-332-1414
- British Columbia Drug and Poison
  Information Centre: 1-800-567-8911
- Manitoba Poison Centre: 1-855-776-4766
- Saskatchewan Poison Centre: 1-866-454-1212

# ENVIRONMENTAL EMERGENCY CONTACTS:

- Alberta Ministry of
  Environment and Parks:
  780-422-4505 (local)
  1-800-222-6514 (toll-free)
- Emergency Management British Columbia Ministry of Justice: 1-800-663-3456 (toll-free)
- Manitoba Ministry of Sustainable Development: 204-944-4888 (local)
- Saskatchewan Ministry of Environment: 1-800-667-7525 (toll-free)



RESPOND



CONTAIN



REPORT

# IN CASE OF AN ACCIDENT

#### **IMMEDIATELY**

- Stop the flow of product
- Evaluate fire and safety hazard
- Tend to the injured
- Shut off sources of ignition
- Warn people of danger
- Call the fire department, police and medical aid
- Move vehicles only in case of fire, and only if it is safe to do so. DO NOT START ANY VEHICLES

### **FOLLOWING THE SPILL**

- Contain the spill
- Block off drains, culverts, dikes and ditches
- Surround spill using booms

### REPORT AND CLEANUP

- Report to authorities source of spill, product, approximate amount, location and movement of spill, plus action taken
- If required, call in cleanup equipment assistance
- Begin cleanup immediately after taking care of the above, following up with Spill Mix Report

# **LUBRICANT BULK STORAGE**





**Top-Mount Tote Kit**TMTK with hose reel

Pump | FRL 5170-TMTK-RV-COOP



1135 L Bench Tank

With hose reel | Pump | FRL | Sight gauge W1110-EV



1500 L Split Bench Tank

With hose reel | Pump | FRL | Sight gauge | W2220-EV



**Drum Dolly** 

With control valve | Meter | Hose reel WG54547RV



454 L x 2

Dual-Stacked Tank Kit With stand | Drip tray | 18" Legs

ES-454-2-COOP



681Lx2

Dual-Stacked Tank Kit
With stand | Drip tray | 18" Legs
ES-681-2 -COOP



454 + 681 L

Dual-Stacked Tank Kit With stand | Drip tray | 18" legs

ES-454-681-2 -COOP



1181 L

Upright Tank with Hose Reel | EnviroStax

ES-1181-5170-RV -COOP

# PROPANE BULK STORAGE

Using propane for on-farm jobs like grain drying, space heating, brooders, irrigation systems and more offers clear benefits. Before you get started, it's important that you plan well to ensure success. Here are a few things to consider:

- Tank storage is crucial. Your Co-op Fuel Team member can advise on what size of bulk storage tank you should have installed to meet space requirements.
- Tank monitors give you peace of mind that your barn will be heated properly, no matter the time of day. Satellite monitors can alert both you and your Co-op to current inventory levels and trigger a propane delivery when levels drop below 30 per cent.
- Proper ventilation will help remove toxic air and moisture from the operation, preventing harm to your livestock. If you are unsure of the requirements, speak to your local governing body to find out what is needed for your operation.
- Safety is paramount. Make sure your barn is clean, dry and at an optimal temperature for livestock to keep health issues to a minimum and unforeseen costs at bay.

Contact your local Co-op Fuel Team member to learn more about what propane-powered heating system will work best for your needs.



When it comes to finding the right bulk propane storage for your farm or home, asking an expert will save you time and money in the long run. With over 50 years of experience and trained professionals, Co-op recommends the right-sized tank for your needs so you can avoid run-outs during peak seasons.

# 420 LB. **CYLINDER** A.K.A. PIG TANKS

Best for applications such as propane water heaters, fireplaces, pool heaters and other small appliances.

## 500 GAL.

Best fit for smaller facility heating, such as cottages or homes, and must be installed at least 10' from buildings and property lines. These are approximately 3' 10" high and 9' 10" long, with a diameter of 38".

# 1,000 GAL.

Most common in residential, commercial and agricultural applications where consistent amounts of propane are consumed. These tanks must be installed 10' from buildings and 10' from property lines. They are approximately 4' 4" high and 15' 11" long, with a diameter of 41".

# 2,000 GAL. +

Best for high volume and BTUs that require a consistent flow of propane to fuel the application, such as group camp heating or large space heating.





