

Support for remote sites around the world.

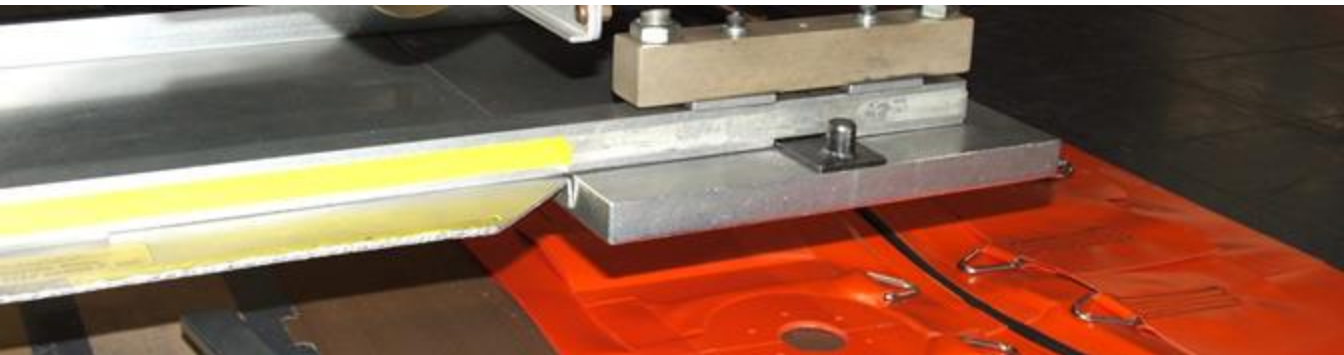


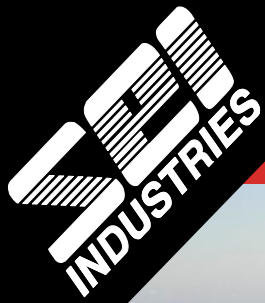
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A Brief Introduction to SEI Industries

SEI Industries Ltd. is an industrial fabric niche products manufacturer that was started in 1978. SEI is divided into two divisions — Aerial and Remote Site. Within the Remote Site division, there are three main product groups.

- The **Remote Site group** supplies products for the transportation, transferring (pumping equipment), filtration and storage of petroleum oils and lubricants (POLs) and waters (potable, grey and black).
- The **Environmental group** supplies spill prevention and spill response equipment
- The **Fireflex group** supplies flexible water storage tanks for wildland fire fighting





Our King Series of Storage Tanks



ARCTIC KING



DESERT KING



JUNGLE KING

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Transfer Pump Systems



- SEI **diesel and jet** transfer pump systems offer robust reliability
- Available in **two models**: 100 GPM (378 LPM) and 150 GPM (567 LPM) models
- Housed on a **skid** for easy shipping and deployment



Vehicle Pump Systems



- Available in **three models**: 30 GPM (113 LPM), 60 GPM (227 LPM) and 90 GPM (340 LPM) models
- Housed on a **skid** for easy shipping and deployment
- All models have a **welded bottom** (with drain) that prevents minor spill and drips

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Aviation Pump Systems



- **Fully integrated systems** (including a jet fuel filtration coalescer/separator).
- Designed specifically to meet your **aviation pumping** needs.
- Housed on a **skid** for easy shipping and deployment.
- **Flow rates** of 50-100 USGPM (189-378 LPM) depending on the model.

Heli-Pump



- Compact, **lightweight** and portable
- In use around the world by military special forces and helicopter operators, the Heli-Pump is a **complete turnkey** electric aviation fuel pumping system in a tiny package.
- Designed for **rapid deployment**, the Heli-Pump quickly distributes fuel from almost any source and can be powered by the helicopter's DC system.
- It offers **two-stage filtration**, making it ideal for remote site operations.



Bulk Aviation Fuel Tank (BATT)

Winner of Four
Awards



**BATT fully loaded
with bulk fuel.**



**BATT empty
(free to haul cargo).**

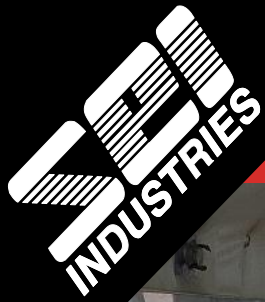
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Bulk Aviation Fuel Tank (BATT)



- **Eliminates** fuel drums
- Transport Canada-**approved**
- **World's first** double-walled, baffled aviation tank

Winner of Four
Awards



Bulk Aviation Fuel Tank (BATT)



- **Easily** folded and stored
- **Haul paying cargo** back
- Save up to **50%** on fuel hauling costs



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BATT Tank Testing 4 x 105% Pressure Test



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Fuel-Easy



- Lightweight, flyable **fuel containers** made especially for helicopters
- Flies safely and holds **no surprises** in flight
- Increased **fuel savings** compared to using a fuel drum
- Can be flown at a helicopter's **maximum cruise speed**

Double Drum

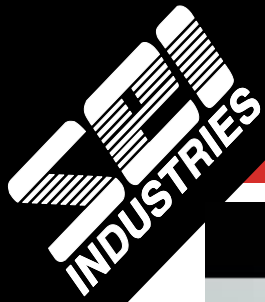


- **Double walled** – no secondary containment needed.
- Designed to be internal or external cargo.
- Air, ground, marine uses.
- Soon to be Transport Canada approved for **TDG internal cargo**.
- Currently meets Transport Canada for helicopter sling load.
- 250 USG & 500 USG models
- Rated to **operate at 4 PSI** – pressure regulator recommended.

Double Drum

- **Double Drum** — 4 x 105% pressure test.





Double Drum Drop Test Video



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Secondary Containment

SEI Industries also provides a range of secondary containment products to support fuel storage. Any of its “berms” can be customized to meet specific site requirements.

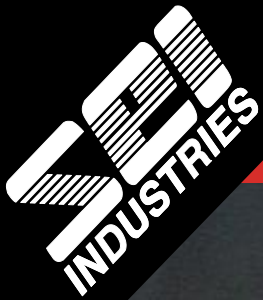


- Each berm can be fitted with a rain water hydrocarbon filter to ensure they maintain 110% secondary containment capacity.

We offer the following options:

- Insta-Berm – L-Rod
- Insta-Berm – Frame Supported
- Ride-Side
- Mini-Berm
- Drip Defender
- RainDrain

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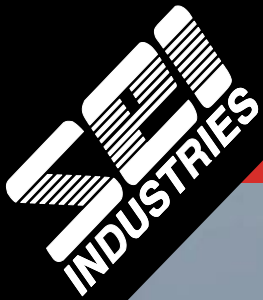


Insta-Berm (L-Rod)



- **Rapid deployment** minimal site preparation required.
- Chem-Shield, Arctic-Shield or Temp-Shield fabric.
- **Chemical and fuel resistant.**
- Designed to hold 110% capacity.
- L-Rod wall design 6", 12" and 15" height (tanks under 12,000 USG).
- **High wind stake system** and corner drains.

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Insta-Berm (Frame)



- **Rapid deployment** minimal site preparation required.
- Chem-Shield, Arctic-Shield or Temp-Shield fabric.
- **Chemical and fuel resistant.**
- Designed to hold 110% capacity.
- Frame support wall design, 20" and 32" (tanks over 12,000 USG).
- **High wind stake system** and corner drains.

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Ride-Side



- **Rapid deployment** and minimal site preparation required.
- Chem-Shield, Arctic-Shield or Temp-Shield fabric.
- **Chemical and fuel resistant.**
- Designed to hold 110% capacity.
- **High wind stake system** and corner drains.



Mini-Berm and Drip Defender



Mini-Berm and Drip Defender

- Spill tray uses.
- Chem-Shield, Arctic-Shield or Temp-Shield fabric.
- Chemical and fuel resistant.
- Sized for smaller needs.

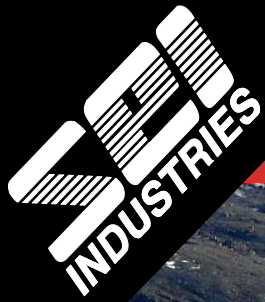


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RainDrain



- **Protects berms** from overflow
- Automatically **removes rainfall** and water collected inside a berm
- **Go-no-go** filter uses gravity
- **Easy-to-use** filter cartridge replacement



SEI Industries Ltd.

Thank you for your interest. Are there any questions?

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