

TRANSPORTABLE The **TRAVELER TANK**

is designed to fit in a pickup truck and provide transportable fuel storage. Northern Steel has redesigned this utility product to be more compact and easier to handle.

The conventional "slip tank" has been made by many manufacturers for some time. Northern Steel has taken this design and brought it up to date making it stronger, slightly larger in capacity and more compact to fit in the back of a truck. The basic tank can be outfitted with a wide range of accessories that will make it one of the most useful and important items to ever ride around in a pickup.

The **SUPER TANK** ... to boldly go where no tank has gone before, the Super Tank is at home in the jungle or high arctic and everywhere in between. This drag along tough guy is built for places only bulldozers dare to go. With its own systems and tool locker, the Super Tank is the commando of portable tanks.

The **TRAVELER** and **SUPER TANKS** are built to meet and exceed Transport Canada's approval standards.

UNDERGROUND **GLASTEEL II®** ... When

it comes to the safe and secure underground storage of liquids, Northern Steel's Glasteel® Series exceeds all ULC and UL testing criteria. The tank consists of a strong steel primary tank enclosed within a 360 degree FRP secondary containment jacket. A 320 degree Fibre Interstitial Layer adds protection and safety. It has a broad compatibility with all fuels, including gasoline, jet fuel, diesel fuel, ethanol, neat methanol, M-85, and E-85.

PERMATANK® is more than the safe choice in underground storage. The facts prove it's also the best overall value. Double-walled security without the double-wall price tag. It includes built-in precision testing for leak communication resulting in lower installation and insurance costs plus proven fuel compatibility. It has the strength of steel, coupled with an exterior wall of corrosion-resistant fiberglass. That's a lot of tank by any standard! And then there's the performance record, there has never been a Permatank® failure. (We planned it that way, of course.) Moreover, Permatank® can be readily

customized. Add it all up and you'll see why the internationally-distributed Permatank is the fastest-growing double-wall UST in the world. Superior design, exclusive features and outstanding safety record make Permatank® the better value... and most definitely an intelligent business decision.

Northern Steel's **STI-P3®** Underground Storage Tanks are the best insurance you can have for your underground liquid storage requirements. For single or multi-product containment, the STI-P3® is available in a variety of pre-configured capacities, or can be customized to meet your exact requirements. These tanks provide a viable alternative to traditional fibreglass-reinforced plastic (FRP) tanks.

Northern Steel is a leader in the manufacturing industry. We provide complete, environmentally friendly products to our customers that are engineered to meet the most demanding needs. We provide a comprehensive line of products that include horizontal, vertical, rectangular, and underground tanks that will meet all of your application needs. We can custom design and build tanks as required. Northern Steel tanks are designed and manufactured to UL and ULC specifications. Northern Steel provides all types of accessories that are designed to fully compliment our variety of products. From service to sales, our employees are committed to providing our customers with quality products that stand the test of time.



... innovative liquid storage solutions in Single or Double Wall Designs



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Northern Steel manufactures to ULC and UL quality standards.

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TRAVELER TANK



FIRE GUARD



GLASTEEL II®



HORIZONTAL

The **HSEAL**, double-wall envirotank, Northern Steel's most popular above ground storage tank for flammable liquids, comes with a wide variety of standard features and customizing options. Sturdy double wall construction and compact design provide maximum risk management for virtually any industry application, oil and gas, aviation, mining, trucking, transportation, marina, and waste oil recycling.

The HSEAL's liquid tight secondary containment has 110% capacity of the primary tank, and a 300 degree wrap over the primary tank. It is continuously vented to the atmosphere through an emergency vent for added safety.

The **HEPT** (horizontal double-wall environmental protection tank) is one of the products that has given Northern Steel its reputation as a maker of extraordinary durable and environmentally safe methods of storage of fuels above ground. The HEPT is the basic "tank in a box" which simply means that each tank has its own secondary containment.



HSEAL

The **HSW**, Northern Steel's above ground storage tank for liquids, comes with a wide variety of standard features and customizing options. Sturdy single wall construction and compact design provide maximum risk management for virtually any industry application - oil & gas, aviation, mining, trucking, transportation, marina, and waste oil recycling.

The **HVAC** (Horizontal Vacuum Tank) is a double walled tank. The void between the inner and outer tanks is permanently monitored.

The **FIREGUARD®** tank is an extraordinary double walled tank, void filled with a lightweight aggregate. This product can be installed in high risk areas where extra protection is required.



VEPT

VERTICAL

The **VVAC** Tank from Northern Steel provides convenient above ground storage for smaller volume applications. The double wall construction ensures maximum risk management for virtually any liquid.

The **VEPT** (Vertical Environmental Protection Tank) from Northern Steel provides convenient above ground storage. The double wall construction ensures maximum risk management for virtually any liquid. Secondary containment has 110% capacity of the primary tank and is continuously vented to the atmosphere.



VVAC

The **VSW** (Vertical Single Wall) above ground storage tank provides versatile and economical storage. The vertical design provides cost effective storage capacity which includes a list of available options that enable the VSW to be customized specifically for your individual needs.



VSW

RECTANGULAR

The **REPT** (Rectangular Environmental Protection Tank) from Northern Steel provides economical above ground storage for smaller volume applications. The double wall construction and unique drop tube design ensure maximum risk management, while the compact design offers easy access for filling and pump out. REPT tanks are ideal for storage of waste oil, fuels, solvents, paints and other waste liquids.

The **RSW** (Rectangular Single Wall) Tank provides economical above ground storage for smaller volume applications. The construction and unique design ensure maximum risk management, while the compact design offers easy access for filling and pump out. RSW tanks are ideal for storage of waste oil, fuels, solvents, paints and other waste liquids.



REPT