


Defender Series™ Spill Containment

Unprecedented protection





A New Level of Protection

The field-proven Defender Series has gone toe-to-toe with the worst conditions the world's forecourts could throw at it and came out with a reputation for dependability and versatility. So how could you possibly improve upon the most dependable spill containment series on the market? For starters, we've integrated it into our rugged multiport platform and outfitted it for complete biofuel compatibility. The best defense just got better.



Designed to protect. Built to last.

Dependable Spill Containment
for a Demanding Market.

Spills In, Water Out

The foremost function of a spill container is to keep spills in and keep water out all while enduring constant attack from weather, forecourt traffic and continuous fuel delivery handling. The rugged concrete ring, sturdy snow plow ring, integrated liquid dam and gasketed lid keep the Defender Series capturing spills and repelling water intrusion for maximum protection of your liquid investment.

On its way to receiving both CARB approval and a ULC rating, the Defender Series was put through its paces including total submersion testing, no-cover liquid deflection testing and even 100 passes of a snow plow blade.



Ready for Anything

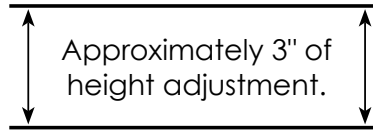
Regulations and requirements are constantly changing. The Defender Series lets you choose a single wall spill containment option with the ability to upgrade to a double wall spill containment option in the future for twice the protection. The upgrade is simple and can be carried out without having to break concrete; an expense and hassle that no one wants to encounter.

Upgrading from single wall to double wall spill containment with the Defender Series is easy. Simply remove the snow plow ring, unthread the single wall container, and thread on the double wall spill container before replacing the snow plow ring to complete the upgrade.



Easy Installation and Retrofit

Let's face it; installations don't always go exactly as planned. Installers will love the variable height adjustment feature of the Defender Series, which allows for 3 inches of adjustment in installation height, making it easy to ensure proper grade level installation. This feature also allows for easy replacement of most any other spill container in retrofit applications.



The Defender Series is available in three different thread configurations at the riser to spill container connection (NPSM, NPT, and BSPT) providing a global solution for varying installation requirements.





Interstitial Monitoring

The peace of mind in knowing your double wall spill containment is performing as it should is priceless. The Defender Series features two options, both mechanical and electronic, to receive immediate confirmation of the integrity of the interstitial space so you can spend less time worrying about the possibility of leaks.

The I2 Monitor provides a mechanical means to visually carry out monthly and annual inspections of the interstitial space by simply removing the cover and viewing the oversized, easy-to-read monitor dial.

The electronic monitoring option includes a TS-ULS liquid sensor which can be paired with a fuel management system to provide immediate notification of liquid into the interstitial space.





Multiport Platform

Franklin has integrated the direct bury Defender Series spill container into its multiport platform for a new level of protection and complete ease of access. With several layout configurations to choose from, the multiport platform lets you incorporate all of your spill containment into one space-saving area.

Built on the successful Phil-Tite multiport platform, the Defender Series multiport features a rugged steel skirt to hold backfill away so you can access spill containment.



Multiport Upgrade

With the multiport platform you have the option to choose single wall spill containers now with the freedom to upgrade to double wall in the future without having to break concrete. When the time is right, simply unbolt the multiport top and replace the spill containers.



Simple Maintenance

Maintenance with the Defender Series is a breeze. With the direct bury models, you can easily replace interior containment without having to break concrete.

A feature truly unique to the Defender Series, the plow ring bolts are completely protected – located inside the interior of the container shielding them from the potential wear and tear of the forecourt environment.

A close-up photograph of a fuel tank filler neck. The filler neck is black and has a silver metal cap with a black strap and a metal ring. To the left of the filler neck is a yellow spill containment mat with a textured surface. In the background, there is a spill kit with various tools and a red fire extinguisher. The scene is set outdoors on a paved surface, possibly at a gas station or a construction site, during the day.

Fully Biofuel Compatible

The Defender Series incorporates only the highest-grade biofuel compatible components, which allow for use with petroleum, petroleum/alcohol blends (including E-85), diesel and biodiesel.

With full biofuel compatibility the Defender Series provides an even greater level of value by allowing you to carry one spill container for all fuel applications; reducing carrying costs and inventory while increasing turns.



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