

# Mini-Berm™



The Mini-Berm is an ultra-lightweight and convenient spill tray for clean-up operations and spill prevention during fuel and chemical transfer. Mini-Berm trays are easily placed under valves, fittings, vehicles or machinery. Optional Arctic-Shield fabric is certified to CAN/ULC-S668-12, Class IP, and complies with Environment Canada Storage Tank Systems for Petroleum Products and Allied Petroleum Products Regulations (SOR/2008-197). It meets EPA regulation 40CFR112.7.

## Design Features

- Compact and lightweight for easy storage and transport;
- Easy to clean and maintain;
- Designed to fit standard-size sorbent pads;
- Appropriate for containment of waste water, petroleum products and various other chemicals; and
- Optional drain fitting can be opened to let out accumulated rainwater or connected to a hose to pump out spilled product.

## Berm Options

- Berm handles can be attached on the sides or bottom to make liquid handling easier; and
- Drain can be installed to let out accumulated rainwater or connected to a RainDrain™ or Spill Monkey.

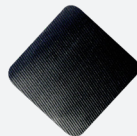


## Fabric Options



### Arctic-Shield

Certified to CAN/ULC-S668-12, Arctic-Shield™ Lightweight and Heavyweight fabric features chemical and fire resistance properties and is cold crack resistant to -50°C (not suitable for acids). Arctic-Shield Heavyweight remains flexible in freezing temperatures making it ideal for set up in the winter.



### Chem-Shield

Rugged and abrasion-resistant, the Chem-Shield™ fabric is suitable for a variety of chemicals and is cold crack resistant to -34°C.



### 28 oz PVC

This 28 oz polyvinyl chloride material provides customers with a more affordable fabric option. This is ideal for sites that call for an effective but economic solution.



### 22 oz PVC

This 22 oz polyvinyl chloride provides a high-performance low-cost solution for those anticipating small spills on temporary sites.