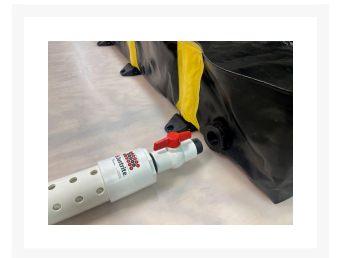
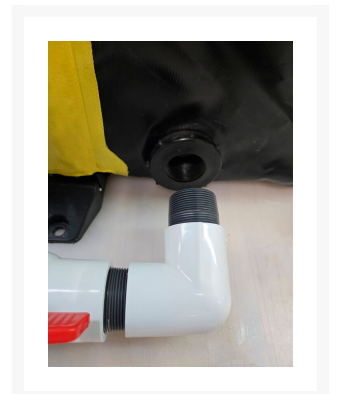


HFF Berm Drain Kit - 26485

Product Images





The HFF Berm Drain Kit drains rainwater while trapping oil and fuel so your spill berm stays ready and compliant.





Short Description

- Filters organic hydrocarbons to <5ppm, with most reaching non-detectable levels for effective containment
- Allows safe water drainage, helping maintain optimal capacity within the berm
- Captures hydrocarbon sheen as water passes through, ensuring only clean water exits
- Automatically solidifies in the event of a full oil or fuel release, preventing hydrocarbon leakage
- Unique bidirectional flow design enables installation inside the sump, reducing exterior trip hazards
- Compatible with any flexible berm
- Meets SPCC mandates for secondary oil containment

Description

The HFF Berm Drain Kit Model 26485 provides an efficient and eco-friendly option for managing potential oil and fuel contamination in outdoor spill containment berms. This enables the safe drainage of clean water out of the berm, while capturing unwanted hydrocarbons, including gasoline, diesel, transmission fluid, refined oils, and other volatile organic compounds.

Capable of filtering organic hydrocarbons to below 5ppm and often reaching non-detectable levels, the HFF berm drain kit ensures effective containment of pollutants. It is engineered to allow water to drain safely, maintaining optimal capacity within the spill containment berm and supporting an organized and clean working environment. It will also capture hydrocarbon sheen as water passes through, guaranteeing that only purified water is discharged. The water flow rate when installed horizontally is 6.5 GPM*.

As a passive berm drainage solution that meets federal SPCC requirements for secondary oil containment, a

key feature of the HFF is its automatic solidification response to a full oil or fuel release, effectively sealing in hydrocarbons and preventing any leakage. Its unique bidirectional flow design facilitates installation inside the berm's sump, thus reducing the risk of trip hazards around the spill containment area. Its compatibility with any flexible berm system makes it a versatile addition to your environmental safety measures.

The HFF Berm Drain Kit is also suited for a variety of applications. It contains leaks in hazardous material storage areas and captures incidental oil spills in loading docks and transfer zones. On construction sites, it filters spills from equipment, promoting safe rainwater discharge, and its efficacy extends to filtering hydrocarbons from rainwater runoff at remote fueling stations. Moreover, it's beneficial for filtering oil from equipment wash water in decontamination pools and capturing oil and fuel residues during the cleaning of vehicles and machinery.

Utilize the HFF Berm Drain Kit Model 26485 for comprehensive berm drainage and contamination management, ensuring your operations stay both efficient and compliant with environmental standards.

*Note: Nominal steady state water flow rate at 12-inch of head pressure. [Contact us](#) for greater flow rate requirements.

Specifications

Model No	26485
UPC	697841272354
Brand	Justrite
Dimensions, Exterior	6"L x 18"W x 6"H