



HFF Bund Drain Kit

Traditional Spill Containment Bund Issues

Problem:

Spill containment bunds prevent pollutants from reaching the environment. By design, they also capture rainwater while in use. This water must be checked for hydrocarbons and removed from the spill containment bund to retain capacity requirements. Facilities depend on manually dewatering spill containment bunds after a rainfall.

Solution:

The HFF Bund Drain Kit safely drains rainwater from spill containment berms. The polymer technology inside the HFF solidifies hydrocarbons (gasoline, diesel, oils, sheen) while allowing rainwater to pass through freely. It filters organic hydrocarbons to <5ppm; most will be at non-detectable levels. In the event of a major spill, the HFF will completely shut off flow, preventing any hydrocarbons from escaping the spill containment berm. The HFF Bund Drain Kit allows you to quickly and easily add an extra layer of protection to your spill containment berms.

Product and Advantages:

HFF Bund Drain Kit

- Prevents the escape of hydrocarbons from spill containment berms
- Safely allows rainwater to escape spill containment berms
- Works with new or existing portable spill containment berms
- Rugged outer casing
- Eliminates the need to manually drain rainwater from spill containment berms
- Sizes available for flow rates above 100 gallons per minute
- Meets federal SPCC mandates for secondary oil containment



Rigid-Lock QuickBerm® 10- by 10-foot with installed HFF 1.5 x 10 Bund Kit



The HFF Oil Stop Valve quickly evacuates water while safely removing hydrocarbons.