



covertex

secure protection from contamination

Portable Bunding Systems

The Covertex Portable Bunding Systems provide secondary containment for the recovery of hazardous or toxic substances without harming the environment.

Our bunds are designed for rapid deployment and are made to withstand highly corrosive substances. They are used for spill containment, drip control for fuel vehicles/tanks and decontamination of vehicles and equipment.

Design:

Available with either inflatable or batten perimeter supports, each bund is custom made to the required specification.

Through life support:

Bunds are made up of components that can be separated for maintenance. This combined with Covertex's through life support service ensures product readiness and life optimisation.

Benefits:

- Durable & hard wearing
- Portable & quick to deploy
- Collapsible, reusable & serviceable
- Suitable for short & long term deployments

CONTACT US

+64 9 836 8255 | sales@covertex.co.nz | www.covertex.co.nz

BATTEN SUPPORTED BUNDS

Batten Supported Bunds consist of a heavy duty fuel and UV resistant liner complete with side walls and drain ports. A modular aluminium perimeter collapsible batten detail provides the structural support.

Typically used for low wall height applications, they provide a compact and lightweight solution for containing harmful liquids and secondary containment or decontamination of equipment or vehicles.

Standard features:

- Ground securing flap and drain ports
- Aluminum battens with a folding detail fitted into side walls
- Fold down ends

Optional features:

- Modular sections with foam ends and joining flap.
- Foam filled floating ends for vehicle access
- Vehicle wear strips
- Quick drop fold down end detail
- Low profile drain fittings for controlled water runoff



INFLATABLE BUNDS

The Inflatable Bund is a compact and robust solution providing secondary containment for bulk fuel storage, or other high volume requirements.

The bund is constructed using a heavy duty feel and UV-resistant liner, supported inflatable perimeter tubes. These tubes can remain fitted during storage or individually removed to allow vehicle drive-in-access.

Standard Features

- Heavy duty liner complete with ground securing detail and drain ports
- Independent inflatable side tubes complete with inflation/deflation and over pressure valves.
- Fabric options available for inflatable tubes
- Vehicle access

Optional features:

- Vehicle wear strips



PROPERTIES



FABRICS

All liners are constructed from heavy duty, UV, hydrocarbon and chemical resistant fabrics.



ACCESSORIES:

- Repair kit
- Carry/storage bag



SET UP

Erectable by 1 - 2 persons



OPERATIONAL ENVIRONMENT

-20°C to +55°C

OPTIONAL ACCESSORIES:

- Protective ground sheet
- Space case storage
- Hose wear strips (Inflatable Bunds)
- Inflation kit (Inflatable Bunds)