56563.06 ARCOsorb Maintenance Mini-boom

Product Data Sheet

Description

A Blue White Cellulose filled Maintenance Mini-boom - 8cm dia x 1.2M long.

Typical Uses:

As a general purpose maintenance adsorbent sock in workshops, factories and shops. Can be used to contain and soak most general factory spillages except aggressive chemicals and oxidising agents.

Features:

- High capacity for water and water based fluids e.g. paints, cutting fluids, oil emulsions, etc.
- Very cost effective
- Multi use
- All products are non polluting and inert
- Fast adsorbtion with high liquid retention properties.
- Biodegradable or incinerable.

Method of Use:

Precautionary protection of a sensitive Area:

Lay the mini-booms around machinery or a spilled liquid to contain and soak up the spillage.

Pollutant entering a drain: Wear the correct PPE

Use a number of mini-booms to form a barrier to contain or divert the spillage away from any sensitive area. Hold in place for a few seconds if required until the mini-boom has started to adsorb the liquid.

Small Spillages: Wear the correct PPE

As the mini-boom is a fast adsorbent it can be used like a wiper. Hold the ends and surround the spillage with the mini-boom. With a scissors action slowly close the two ends together collecting the liquid into a pool, which will be rapidly adsorbed by the mini-boom.

Leave for a few seconds and then wipe dry. Pick up the mini-boom and the spilled liquid will be retained within the adsorbent core.

Dispose of the mini-boom in a manner applicable to the type of liquid adsorbed.