



Transformer Bund Bag - 1840/TBB

Size	125 x 75 x 130 cm
Features	Metal eyelets around top for rope fixing 2 pockets in base for pads
Colour	Yellow

Description: A portable, re-usable bund for pole transformer transportation. Allows you to avoid pumping and draining transformers on site; as well as containing any leaks that occur during transportation.

Construction: 900 gsm PVC-coated material, RF welded.

Fitted with: 2 pockets in base to hold absorbent pads
12mm metal eyelets around top
(Pads can be re-ordered using Product Code - **PDG24MD100BG**)

Properties: Tensile strength of material = 4000/3500 N per 50 mm strip (BS3424/6B)
Tear strength of material = 1000/800 N (BS3424/7B)
Coating Adhesion = 90 N/50mm (BS3424/9B)
UV resistance: good

Instructions for use: The following recommendations must be observed to ensure safe use of the Bund Bag and to minimise damage:
Ensure that ground surface on which the Bund Bag is to be placed is free of sharp objects.
Unfold the Bund Bag and place in position.
Regularly inspect the Bund Bag for signs of damage
If left outside for protracted periods ensure that any rainwater build-up is removed regularly as this will affect the bund capacity

Compatibility: Suitable for short term contact/storage of oil or oil-contaminated water.
For other applications please consult our technical department.

Safety Data: If contaminated wash thoroughly before returning to store or re-installing the bag
Further technical advice is available if required.

Note: All weights, dimensions, and other figures quoted are approximate. Revision Date: 29/10/20