

## Product Technical Specification

# darcy

## Transformer Bund Bag

## **Product Summary**

### 1840/TBB

A portable, re-usable bund for pole transformer transportation.

- Construction: 900 gsm PVC-coated material, RF welded. Two pockets in base to hold absorbent pads, 12mm metal eyelets around top for rope fixing (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

#### **Benefits**

Avoids the need to pump and drain transformers on site. Contains leaks during transportation.

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.

| Colour: | Yellow                      |
|---------|-----------------------------|
| Size:   | H x W x D: 130 x 125 x 75mm |





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