

Bilge Skimmer

Application: Removal of Diesel Fuel, Petrol, and Oil from Boat Bilge Water



- **Eliminates rainbow sheen in marina and boat bilges**
- **Considered Best Available Technology and Best Management Practice**
- **Absorbs 3-5 times its weight**
- **Easy to install and maintain in fuel, oil and grease**
- **Closed-loop recycling program**
- **Permanently encapsulates oil**
- **Remains completely buoyant in petrol and diesel fuel**
- **Helps to keep our waters clean**
- **Does not absorb water**

Description

The **Bilge Skimmer** utilising the **Smart Sponge[®] Technology** is engineered and designed for eliminating the petroleum hydrocarbon contamination, which normally occurs during the operations of the boat. The Bilge Skimmer will absorb the contaminant and allow clean water discharge from the bilge pump.

The Bilge Skimmer measures 225mm (length) by 100mm (width) by 50mm depth. A unique capability of the Smart Sponge Technology is the ability to “wick” the petroleum hydrocarbon contaminant into the structure. The macro porous structure allows for maximum surface area contact with the contaminant and therefore continuing absorption efficiency. The Bilge Skimmer is wrapped in a thin monofilament mesh package designed to maintain structural integrity of the product as well as to allow the maximum surface contact with the oil derived contaminant.

Handling and Safety: Before using this product, read the label information and the Material Safety Data Sheet.

Product Details: BSK-60 (Dims 225mm x 100mm x 50mm), weight - 0.3kg, 60/box (18kg/box).

Note – Bilge Skimmers are not designed for use in fluid operating temperatures exceeding 55°C. Improper use of products may cause them to become structurally compromised, possibly resulting in the loss of absorbent media or obstruction of flow. Long exposure to UV light may result in slight discoloration; however, this discoloration will not significantly affect performance.

For more information on this and other products within our portfolio, please contact: