## **PIG Oily Water Drum Filter**

## **General Instructions**

Pour-through filters make it easy to separate non-emulsified oil from water. This unit separates oil from water through gravity filtration.

- 1. Remove the lid from your PIG Oily Water Drum Filter
- **2.** Position the outflow port at the bottom of the filter over a drain. Or, connect a hose to the outflow port to channel effluent to another location.
- **3.** With all six pillows and the diffuser inside the unit as shown, slowly pour oily water into your PIG Oily Water Drum Filter.

**Note:** For best results, pillows should be stacked in alternating positions as shown at right.

- **4.** The liquid will pass through the oil-only pillows and out through the port in the bottom of the unit.
- **5.** Effluent water should be tested periodically to ensure compliance with water quality standards.
- **6.** Pillows are easy to change and can be replaced separately as each pillow becomes saturated. A Replacement Filter Kit (FLT525) containing six pillows and a diffuser is available separately.

## **Specifications**

Flow rate: Up to 30 litres per minute. Absorbency: Pillows absorb up to 125 litres of oil-based liquid. Outflow port size: <sup>3</sup>/<sub>4</sub>" NPT.

**Disposal Notice:** Used absorbents can be considered hazardous and must be disposed of in compliance with local and national regulations.



