# Hydrocarbon Recovery Systems

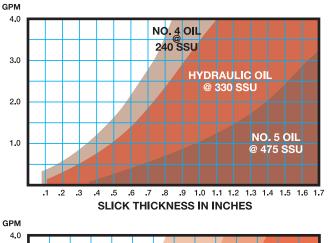
## **Geotech Gravity Feed Filter Scavenger**

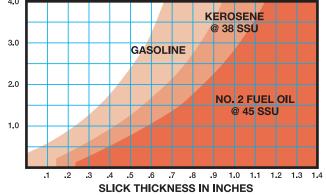
The Geotech Gravity Feed Filter Scavenger is a two piece housing designed to float an oil/water separator cartridge at the oil/water surface of a holding vessel. Once floated on the surface and its output hose is connected, it is ready to start recovering product.

#### **FEATURES**

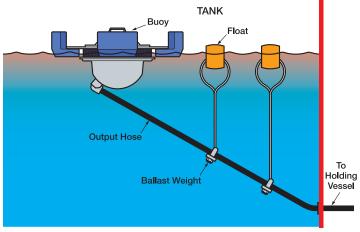
- Requires no power
- Lightweight
- Low maintenance
- Screens available in 2 mesh sizes
- For hydrocarbons with specific gravity < 1.0
- For use with hydrocarbon viscosities 50 to 400 SSU

## RECOVERY RATE VS. SLICK THICKNESS AT VARIOUS VISCOSITIES









Geotech Gravity Feed Filter Scavenger Operation Diagram

#### **SPECIFICATIONS**

**Dimensions:** 18.5" dia. x 10" high x 5" draft (47.4cm x 25.6cm x 12.8 cm)

Weight: 11 lbs. (5kg)

### **CALL GEOTECH TODAY (800) 833-7958**

Geotech Environmental Equipment, Inc. 2650 East 40th Avenue • Denver, Colorado 80205 (303) 320-4764 • (800) 833-7958 • FAX (303) 322-7242 email: sales@geotechenv.com website: www.geotechenv.com



Distributed by: Air-Met Scientific Pty Ltd Air-Met Sales/Service A P: 1800 000 744 P F: 1800 000 774 E

Air-Met Rental P: 1300 137 067 E: hire@airmet.com.au W: www.airmet.com.au

geotech\_gravity\_feed\_scavenger.qxp 10/07/11