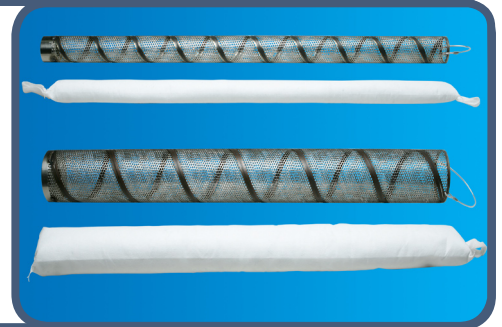




# FACT SHEET

## Geosorb Kits

Recovers hydrocarbons from 2" or 4" and larger wells.



## Selective product recovery from wells

### Advantages

- Designed for 2" or 4" and larger wells
- Recovers the product not the water
- Absorbent sock refills available
- Stainless steel screened cage can be easily decontaminated
- Weighted for optimal submergence.

### Disadvantages

- Not a sampling pump
- Product absorption rate is determined by the viscosity of the product.

### Accessories

- Absorbent sock refills.

### Specifications

- Screen material 304 SS perforated
- Screen mesh holes size - 3.97mm x 4.76 mm
- Screen length - 91.4cm
- Absorbent sock diameter: 38.1 mm (2") and 76.2mm (4")
- Absorbent sock material: polypropylene filler contained in white polypropylene sock
- Absorbent rate: 0.68L per sock (2") and 2.65L per sock (4").

### Alternatives

For recovery of both product and water a Total Fluids Pump "Reclaimer" or "Auto Reclaimer" or for the recovery of light hydrocarbons a Passive Skimmer or an Active Skimmer (SpOILer) is suitable for floatinf hydrocarbons.