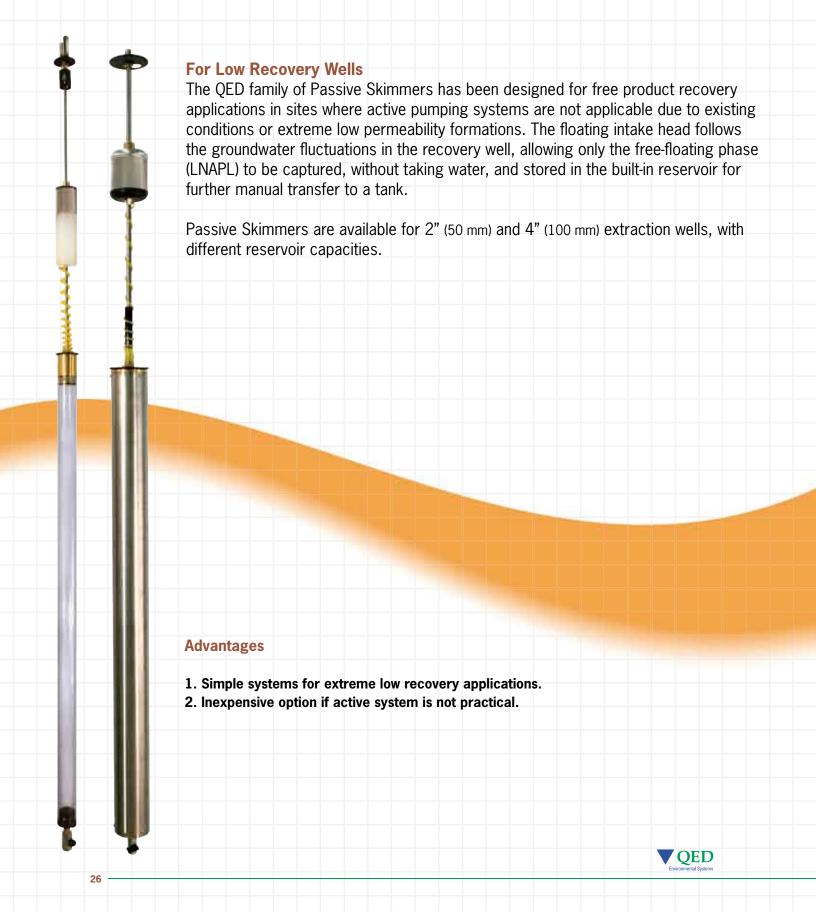
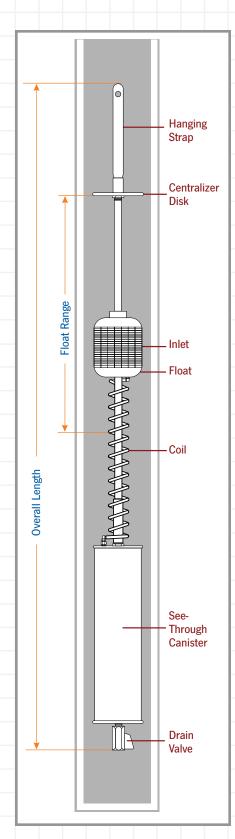
# **SOS® Passive Skimmers**



# Free Product Recovery (LNAPL)

# **SOS® Passive Skimmers**



## **Specifications**

Model No.	2 in. SOS 301079	2 in. SOS 301080	4 in. SOS 301032	4 in. SOS 301033
Canister Volume	20 oz. (600 cc)	30 oz. (900 cc)	101 oz. (3,000 cc)	203 oz. (6,000 cc)
Well Diameter	2 in. (5 cm)	2 in. (5 cm)	4 in. (10 cm)	4 in. (10 cm)
Float Travel Range	12 in. (30 cm)	12 in. (30 cm)	18 in. (46 cm)	18 in. (46 cm)
Overall Length	65 in. (165 cm)	76.5 in. (194 cm)	69.5 in. (177 cm)	85.5 in. (217 cm)

LNAPL Fluid Density Kinematic Viscosity @ 50 °F (10 °C)

Recommended Initial LNAPL Layer
Residual LNAPL Layer
Suitable Types of LNAPL

Materials

< 1.0 SG

200 centistokes

> .25 in. (> .64 cm)

Sheen

Gasoline, jet fuel

Stainless steel, Viton®, PVC, brass, closed cell foam.

Viton is registered trademark of DuPont Dow Elastomers.



### **Characterize Your Specific Site**

The QED Test Kit enables you to measure the density and viscosity of your actual floating hydrocarbon layer. This FREE, do-it-yourself kit comes complete with simple, illustrated instructions. Once you have

recorded the results of your hydrocarbon test, QED application specialists will be able to provide expert technical assistance in system design and specification.

### Authorised distributor

#### In Australia:

For customer service, call 1300-735-292 To email an order, ordersau@thermofisher.com To order online: thermofisher.com

#### In New Zealand:

For customer service, call 0800-933-966 To email an order, ordersnz@thermofisher.com To order online: thermofisher.com Thermo Fisher SCIENTIFIC