

Lightweight, Corrosion-Resistant Skimmers For Recovery Of Oil And Effluent.

Designed to deal with small oil spills in calm or sheltered waters where lightweight, easily portable equipment is required, the range of skimmers are constructed from corrosion resistant materials and are equally adaptable for use in sumps, interceptors, settling tanks etc., handling industrial effluents in addition to oily water.



Sigma Skimmer

Constructed from tough glass-reinforced plastic, the Sigma Skimmer has three fixed special profile floats designed to direct a controlled flow to a circular intake weir. The weir is provided with a simple, central adjustment enabling the skimmer to be set for optimum efficiency.



Alpha Skimmer

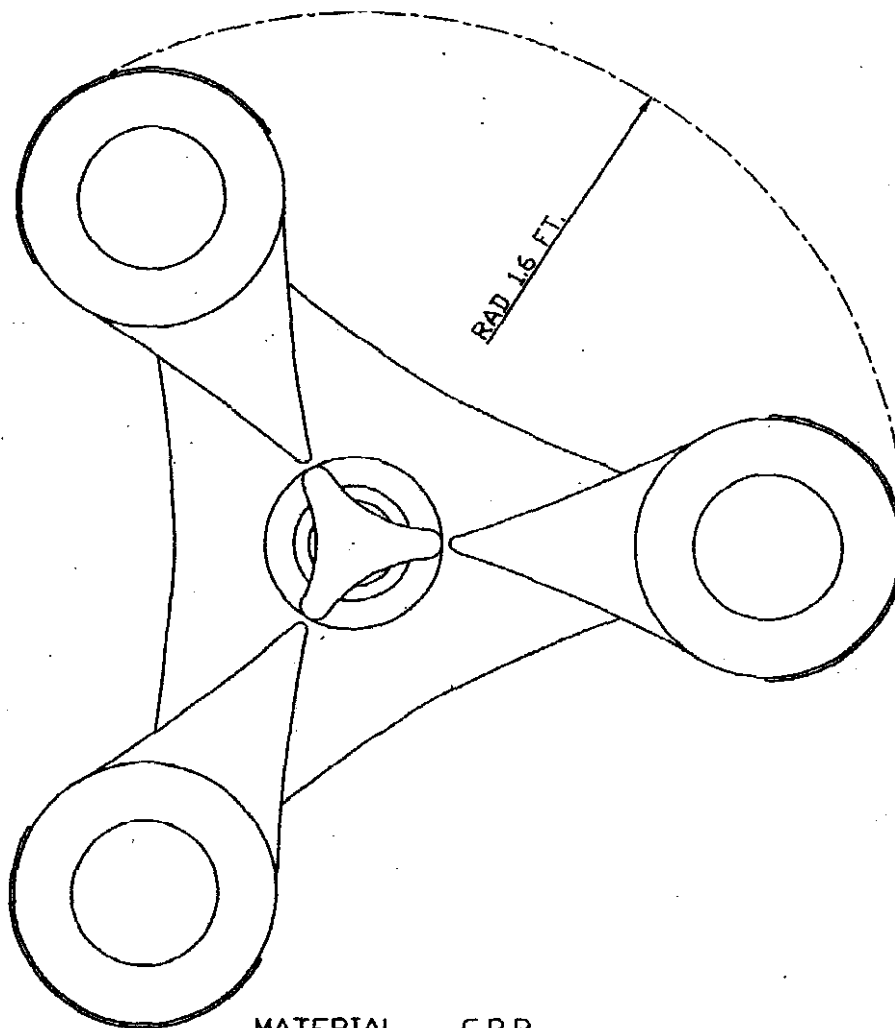
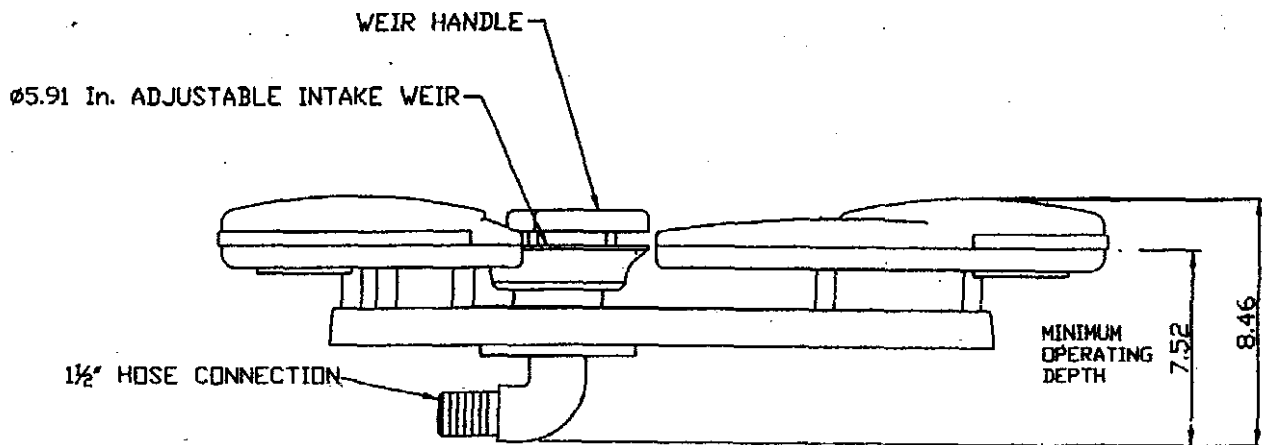
The Alpha Skimmer consists of three fixed stainless steel spun wound floats sealed with silver solder and a centrally placed adjustable intake weir, all supported on a tubular frame. Available in four sizes, with a variety of build options, including a folding version and a breakdown design.



Sump Skimmer

Developed from the Alpha Skimmer, the Sump Skimmer is manufactured from stainless steel and comprises four square floats and a centrally placed adjustable intake weir. Specifically designed for use in sumps, tanks, manholes or small enclosures.

Weir Skimmers



MATERIAL - G.R.P.
 WEIGHT - 17.6 Lb.
 SUPPLIED WITH 10 FT. SUCTION HOSE & COUPLINGS
 ALL DIMENSIONS IN INCHES UNLESS STATED

**SIGMA
 SKIMMER**
 Data Sheet