



**BALDWIN**

WASTEWATER MANAGEMENT

# OIL SKIMMERS

## FLOATING TYPE



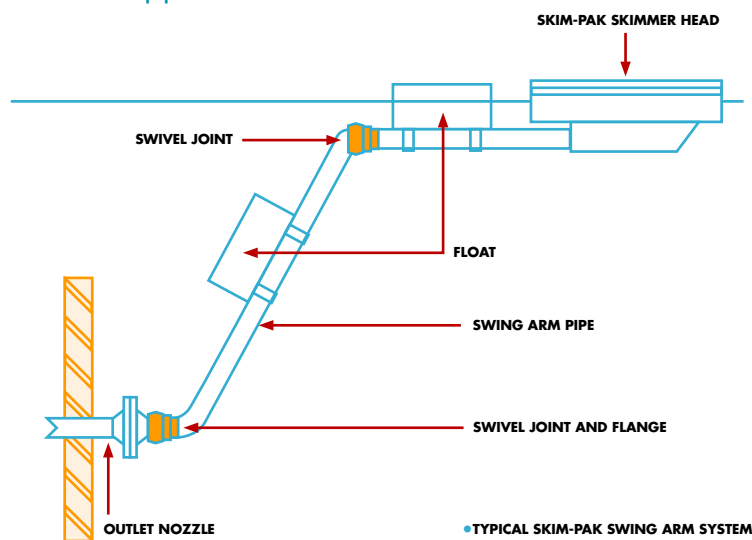
Manufactured by Douglas Engineering, Concord, California, USA. The range includes In-Tank or Spill Response configurations. The most common arrangement is the "Flow Control Weir"

Skim-pak Flow Control Weir models clean oils, foams and other floating materials from water surface. These non-selective, high volume skimmers will attract the liquid surface from a 360 degree radius for complete product removal. Light weight and compact, these skimmers are easy to use. Available in a range of sizes and materials, skim pak flow control weir skimmers are an ideal solution for most skimming applications.

At the entrance to the skimmer sump, a floating weir creates a small waterfall which produces the skimming effect. **The weir adjusts itself to the proper depth for the flow of the pump.** Conversely, the depth of the weir can easily be set by controlling the volume of the pump.



### Typical In-Tank Application



### Applications

- Storage tanks up to 100,000 litres
- Settling ponds
- Oil / water separators
- Oil and other VOC spill recovery
- Oil spill clean up in harbours, lakes, ponds & lagoons

### Benefits & Features

- Compact size:
- Turbulence tolerant:
- Automatic operation:
- Versatile deployment:
- Rugged construction:

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