



MISCELLANEOUS SKIMMERS



Slurp



SkimPak



TDS 200

Inventory

	Great Lakes	Québec	Atlantic	Total
Slurp	3	1	9	13
Skim Pak	2	-	-	2
TDS 200	-	-	1 (Point Tupper)	1

Slurp

Length	935 mm/36.8 in	Width	622 mm/24.5 in
Height	381 mm/15 in	Weight	28kg/61.7 lbs
Design Capacity	10 m ³ /h44 gpm	Certified Max Capacity	22 m ³ /h97 gpm

SLURP (Self-Leveling Unit for Removing Pollution) is a self-adjusting, floating weir-type oil skimmer, originally developed by Esso Research Centre, Abingdon, England. The SLURP Oil Skimmer has no moving parts. Weir immersion is remotely controlled from the pump; there is nothing to adjust at the skimmer. Rugged and lightweight, it can easily be handled by one person at rates up to 44 gpm [10 m³/h].

Skim-pak

MODEL	FLOW RATE	PO RT	WEIR	DIMENSIONS	WEIGHT	DRAFT
4300-SH	5-95 GPM	2"	12"	28" X 21" X 8.25'	25 LBS	6.6"

Skim-pak skimmer is a light weight and compact weir type skimmer. Skim-paks are easily deployed and operated by one person. The weir automatically adjust to the pump rate continually maintaining oil skimming.

TDS 200

Capacity:	Continuous 0-70 m ³ /h (310 US gpm)
Dim:	226x204x110 cm (89x80x43 in)
Weight:	170 kg (375 lbs)

The Foilex TDS Skimmer is a high performance weir skimmer for harbour, coastal and offshore oil spills. The skimmers handle all types of oil from light diesel fuel to heavy crude oil mixed with debris. The system has a hydraulically driven onboard TDS Pump fitted in a 3-pontoon floating frame, along with the original flow controlled, self-adjusting skimming ring.