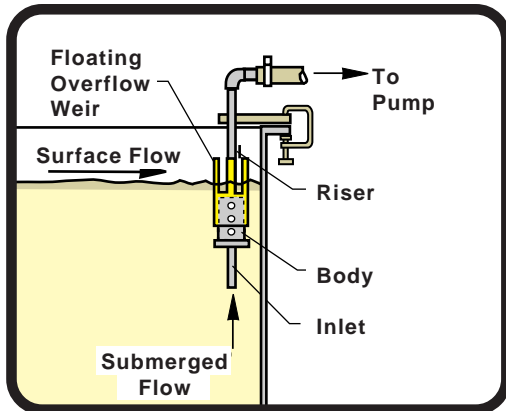




Maintain quality & performance of cleaners, machine tool coolants, cooling towers, water wall paint booth, plating baths and other process and waste treatment solutions

REMOVES FLOATING PARTICULATES and OILS



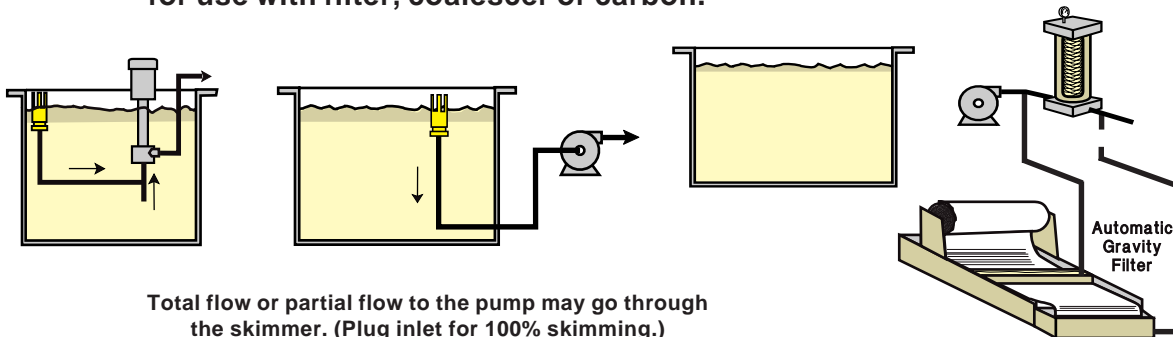
- Skim rates to 80 GPM
- Lightweight, easy to install
Retrofit to existing pump inlet
- Constructed of CPVC with polypropylene floating weir
May be used for strong acids or alkaline solutions
See Chemical Resistance Chart

Skim to remove and direct floating and submerged particulates into a filtration system to maintain peak performance and extend life.

Skim to remove and direct floating oil from cleaners and aqueous solutions into a coalescing system to separate the two liquids. Water or cleaner may be reused or discharged. The oil may be collected for disposal. *When the skimmer is used in conjunction with a coalescing chamber a low shear pump must be employed. A carbon chamber downstream of the coalescing chamber will remove trace organics from major phase discharge.*

Use with pump, filter, coalescing and carbon equipment which are available separately.

SKIMMER with in-tank or out-of-tank pumps for use with filter, coalescer or carbon.



Total flow or partial flow to the pump may go through the skimmer. (Plug inlet for 100% skimming.)

SK ½ to SK 1¼ have NPT inlet and hose adapter outlet. SK 1½ to SK 3 have NPT inlet and outlet. Includes mounting bracket, adjustable riser and "C" clamp.

MODEL NUMBER	SKIM RATE	CONN.	INLET	RISER	BRACKET	LIQUID LEVEL DIFFERENTIAL	PRICE CODE NO.
	GPM	NPT	LENGTH	LENGTH	1/2" THICK		
SK ½	2-5	½"	15"	13"	4" x 2"	2"	99-0475
SK ¾	5-10	¾"	18"	18"	4" x 2"	2"	99-0476
SK 1	10-15	1"	18"	18"	6" x 2"	4"	99-0477
SK 1¼	15-20	1¼"	18"	18"	6" x 2"	4"	99-0478
SK 1½	25-40	1½"	24"	24"	8" X 4"	6"	99-1458
SK 2	40-60	2"	24"	24"	8" X 4"	6"	99-1459
SK 3	60-80	3"	24"	24"	10" X 6"	8"	99-1460

F.O.B. Northbrook, Illinois

