

## Faircloth Skimmer® Price List

Effective MAY 1, 2010

**NOTE:** Customers in **Missouri, Nebraska, Illinois**, and **Iowa** please order from [www.aspent.com](http://www.aspent.com)  
Customers in **Ohio, West Virginia**, and **western Pennsylvania** please order from [www.JMDCoCompany.com](http://www.JMDCoCompany.com)

<b>.Size</b>	<b>Price *</b>	<b>Shipping <i>east</i> of Mississippi River</b>	<b>Shipping Surcharge <i>west</i> of Mississippi River</b>	<b>Description **</b>
<b>1-1/2" Skimmer</b>	<b>\$455.00</b>	Included in price.	<b>\$20</b>	Drains approximately 1728 cu. ft in 24 hrs., 5,184 cu. ft. in 3 days (a basin approximately 43' x 43' x 4' deep), or 12,096 cu. ft in 7 days.
<b>2" Skimmer</b>	<b>\$560.00</b>	Included in price.	<b>\$20</b>	Drains approximately 3,283 cu. ft in 24 hrs., 9,849 cu. ft. in 3 days (a basin approximately 57' x 57' x 4' deep), or 22,982 cu. ft in 7 days.
<b>2-1/2" Skimmer</b>	<b>\$695.00</b>	Included in price.	<b>\$22</b>	Drains approximately 6,234 cu. ft in 24 hrs., 18,702 cu. ft. in 3 days (a basin approximately 71' x 71' x 4' deep), or 43,638 cu. ft in 7 days.
<b>3" Skimmer</b>	<b>\$835.00</b>	Included in price.	<b>\$25</b>	Drains approximately 9,774 cu. ft in 24 hrs., 29,322 cu. ft in 3 days (a basin approximately 85' x 85' x 5' deep) or 68,415 cubi feet in 7 days.
<b>4" Skimmer</b>	<b>\$1,195.00</b>	Included in price.	<b>\$32</b>	Drains approximately 20,109 cu. ft. in 24 hrs., 60,327 cu. ft in 3 days, (a basin approximately 114' x 114' x 5' deep) , or 140,763 cu. ft in 7 days.
<b>5" Skimmer</b>	<b>\$1,755.00</b>	<b>Extra charge –</b> example: about \$130 shipping charge to PA	<b>Extra charge –</b> example: about \$155 shipping charge to CA.	Drains approximately 32,832 cu. ft in 24 hrs., 98,496 cu. ft in 3 days, or 229,824 cu. ft in 7 days.
<b>6" Skimmer</b>	<b>\$2,645.00</b>	<b>Extra charge –</b> example: about \$140 shipping charge to PA	<b>Extra charge –</b> example: about \$280 shipping charge to CA	Drains approximately 51,840 cu. ft in 24 hrs., 155,520 cu. ft in 3 days, or 362,880 cu. ft in 7 days.
<b>8" Custom Skimmer</b>	<b>\$4215.00</b>	<b>Extra charge –</b> Example: about \$350 shipping to PA	<b>Extra charge –</b> Example: about \$500 shipping to CA	Drains approximately 97,978 cu. ft in 24 hrs., 293,934 cu. ft in 3 days, or 685,846 cu. ft in 7 days.

\* Does not include pipe for the barrel, available locally at plumbing dealers.

\*\* See Manual for detailed specifications  
Please see following notes.

**Prices and specifications subject to change without notice.**

## NOTES

Prices include shipping **EXCEPT** for the 5", 6", and 8" skimmers, which are oversized and must be shipped by truck.

The skimmer size (for example 4" skimmer") is the maximum size of the orifice for that model. The orifice can be made smaller using the supplied plug and adjustable cutter to lower the flow rate to drain the volume of the particular basin in the required time.

Flow rates are the maximum with the orifice wide open.

Flow rates given assume no additional flow into the basin after the storm (such as base flow) and no restrictions at the outlet (for example, submerged outlet).

Approximate sediment basin size given as examples assumes 2:1 interior side slopes.

The *Faircloth Skimmer*<sup>®</sup> includes the float, inlet with vent, rope, orifice plug and cutter, and flexible joint. The skimmer **DOES NOT INCLUDE** pipe for the barrel or arm between the inlet and flexible joint, which is available locally at plumbing dealers or home improvement centers. The 6" skimmer **DOES** include the barrel because it uses 5" pipe, which can be hard to find in some localities.

The 1.5", 2", 2.5", 3", and 4" skimmers attach to a 4" sch 40 PVC pipe. The 5" and 6" skimmers attach to a 6" sch 40 PVC pipe. The couplings can be removed from the threaded fittings and the fittings used to connect the hose. Standard metal, plastic, or rubber adapters can be used to reduce down from valves or pipe stubs to attach the skimmer to a riser. The skimmer can also be attached to a separate pipe through the dam where a spillway is used instead of a riser.

For recommendations on sizing and shaping the sediment basin, using the skimmer, maintenance, and flow specifications for determining the orifice (rate, head, etc.) refer to the Skimmer Manual, available online at [www.FairclothSkimmer.com](http://www.FairclothSkimmer.com).

## AVAILABILITY AND DELIVERY TIME

Skimmers are usually in stock and available but you should allow at least 2 weeks for availability. Allow at least 3 weeks for the 5", 6", and 8" skimmers.

Please call if you have questions or need advice.

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