

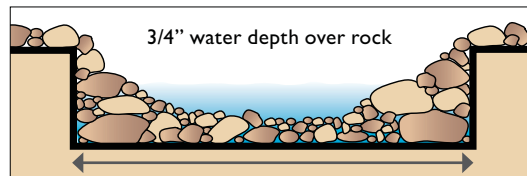


## HYBRI-POND | SMALL POND - LONG STREAM

Use the following tables to find the Hybri-Pond Pack that best suits the size of the system being constructed. For more information about the contents of a Hybri-Pond Pack refer to page 80.

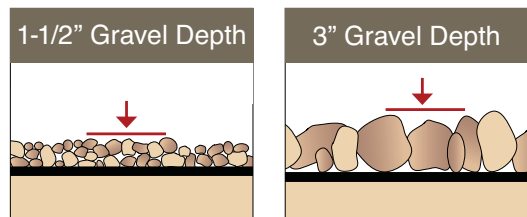
### HOW TO USE THE TABLE:

- 1 Choose the stream width



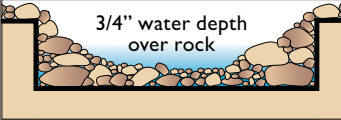
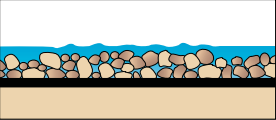
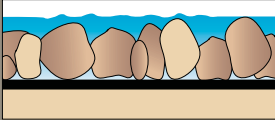

Stream Width (measured from liner edge, to liner edge)

- 2 Choose the stream length based on the gravel depth



- 3 Select the corresponding Hybri-Pond Pack  
(see page 80 for additional Hybri-Pond™ Pack information)



<p style="text-align: center;"><b>1</b></p> <p style="text-align: center;">Stream Width</p> 	<p style="text-align: center;"><b>2</b></p> <p style="text-align: center;">Stream Length (feet)</p>  		<p style="text-align: center;"><b>3</b></p> <p style="text-align: center;">Hybri-Pond™ Pack</p>  <p style="text-align: center;">See Page 80 for more information</p>
2 1/2 feet wide	17 feet long	10 feet long	HP-10
	34	21	HP-20
Waterfall Pump Flow: 60 GPM	51	31	HP-25
	58	35	HP-30
Suggested Circulation Pump Flow: 20 GPM	116	70	HP-70
	175	105	HP-100
Suggested Pond Size: 60 sq. ft.	235	141	HP-140
	295	177	HP-180
<b>3 feet wide</b>	14 feet long	9 feet long	HP-10
	29	17	HP-20
Waterfall Pump Flow: 70 GPM	43	26	HP-25
	48	29	HP-30
Suggested Circulation Pump Flow: 20 GPM	96	58	HP-70
	146	88	HP-100
Suggested Pond Size: 60 sq. ft.	196	118	HP-140
	246	148	HP-180
<b>4 feet wide</b>	11 feet long	6 feet long	HP-10HF
	21	13	HP-20HF
Waterfall Pump Flow: 95 GPM	32	19	HP-25HF
	36	22	HP-30HF
Suggested Circulation Pump Flow: 20 GPM	72	43	HP-70HF
	110	66	HP-100HF
Suggested Pond Size: 100 sq. ft.	147	88	HP-140HF
	184	111	HP-180HF
<b>5 feet wide</b>	9 feet long	5 feet long	HP-10HF
	17	10	HP-20HF
Waterfall Pump Flow: 120 GPM	26	15	HP-25HF
	29	17	HP-30HF
Suggested Circulation Pump Flow: 20 GPM	58	35	HP-70HF
	88	53	HP-100HF
Suggested Pond Size: 100 sq. ft.	118	71	HP-140HF
	148	89	HP-180HF