

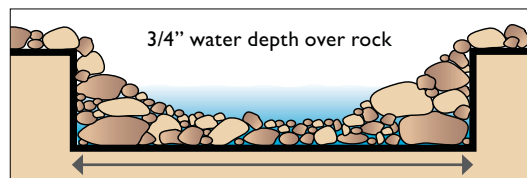


VANISHING WATER | STREAMS

Use the following tables to find the Vanishing Pack that best suits the size of the system being constructed. For more information about the contents of a Vanishing Pack refer to page 74.

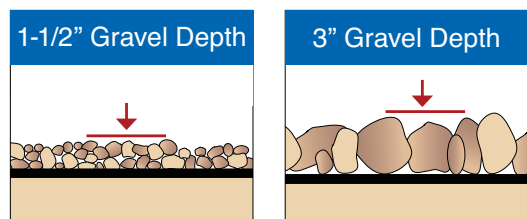
HOW TO USE THE TABLE:

- 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 Vanishing Pack
(see page 74 for additional Vanishing Pack information)



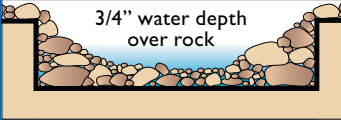

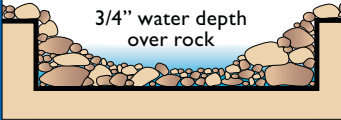
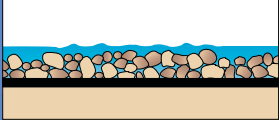
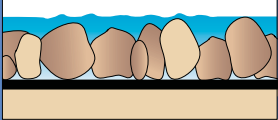

<p>1</p> <p>Stream Width</p> 	<p>2</p> <p>Stream Length (feet)</p>  		<p>3</p> <p>Vanishing Pack</p>  <p>See Page 74 for more information</p>
<p>1 1/2 feet wide</p> <p>Pump Flow: 35 GPM</p>	<p>14 feet long</p> <p>29</p> <p>29</p> <p>43</p> <p>57</p>	<p>9 feet long</p> <p>17</p> <p>17</p> <p>26</p> <p>34</p>	<p>VP-5</p> <p>VP-9</p> <p>VP-10</p> <p>VP-15</p> <p>VP-20</p>
<p>2 feet wide</p> <p>Pump Flow: 50 GPM</p>	<p>11 feet long</p> <p>21</p> <p>21</p> <p>32</p> <p>43</p> <p>64</p>	<p>6 feet long</p> <p>13</p> <p>13</p> <p>19</p> <p>26</p> <p>39</p>	<p>VP-5</p> <p>VP-9</p> <p>VP-10</p> <p>VP-15</p> <p>VP-20</p> <p>VP-25</p>
<p>2 1/2 feet wide</p> <p>Pump Flow: 60 GPM</p>	<p>17 feet long</p> <p>17</p> <p>26</p> <p>34</p> <p>51</p> <p>58</p> <p>116</p> <p>175</p> <p>235</p> <p>295</p>	<p>10 feet long</p> <p>10</p> <p>15</p> <p>21</p> <p>31</p> <p>35</p> <p>69</p> <p>105</p> <p>141</p> <p>177</p>	<p>VP-9</p> <p>VP-10</p> <p>VP-15</p> <p>VP-20</p> <p>VP-25</p> <p>VP-30</p> <p>VP-70</p> <p>VP-100</p> <p>VP-140</p> <p>VP-180</p>
<p>3 feet wide</p> <p>Pump Flow: 70 GPM</p>	<p>14 feet long</p> <p>14</p> <p>21</p> <p>29</p> <p>43</p> <p>48</p> <p>96</p> <p>146</p> <p>196</p>	<p>9 feet long</p> <p>9</p> <p>13</p> <p>17</p> <p>26</p> <p>29</p> <p>58</p> <p>88</p> <p>118</p>	<p>VP-9</p> <p>VP-10</p> <p>VP-15</p> <p>VP-20</p> <p>VP-25</p> <p>VP-30</p> <p>VP-70</p> <p>VP-100</p> <p>VP-140</p>

table continued on next page ►

<div style="text-align: center;"> 1 Stream Width </div> 	<div style="text-align: center;"> 2 Stream Length (feet) </div>   <div style="display: flex; justify-content: space-around; font-size: 10pt;"> At 1-1/2" Gravel Depth At 3" Gravel Depth </div>		<div style="text-align: center;"> 3 Vanishing Pack </div>  <div style="text-align: center; font-size: 10pt;">See Page 74 for more information</div>
<div style="text-align: center;"> 4 feet wide Pump Flow: 95 GPM </div>	11 feet long	6 feet long	VP-10HF
	21	13	VP-20HF
	32	19	VP-25HF
	36	22	VP-30HF
	72	43	VP-70HF
	110	66	VP-100HF
	147	88	VP-140HF
	184	111	VP-180HF
<div style="text-align: center;"> 5 feet wide Pump Flow: 120 GPM </div>	9 feet long	5 feet long	VP-10HF
	17	10	VP-20HF
	26	15	VP-25HF
	29	17	VP-30HF
	58	35	VP-70HF
	88	53	VP-100HF
	118	71	VP-140HF
	148	89	VP-180HF
<div style="text-align: center;"> 6 feet wide Pump Flow: 140 GPM </div>	7 feet long	4 feet long	VP-10HF
	14	9	VP-20HF
	21	13	VP-25HF
	24	14	VP-30HF
	48	29	VP-70HF
	73	44	VP-100HF
	98	59	VP-140HF
	123	74	VP-180HF
<div style="text-align: center;"> 8 feet wide Pump Flow: 190 GPM </div>	36 feet long	22 feet long	VP-70HF
	55	33	VP-100HF
	74	44	VP-140HF
	92	55	VP-180HF

table continued on next page ►

<p>1</p> <p>Stream Width</p>  <p>3/4" water depth over rock</p>	<p>2</p> <p>Stream Length (feet)</p>   <p>At 1-1/2" Gravel Depth At 3" Gravel Depth</p>		<p>3</p> <p>Vanishing Pack</p>  <p>See Page 74 for more information</p>
<p>10 feet wide</p> <p>Pump Flow: 235 GPM</p>	<p>21 feet long</p> <p>36</p> <p>51</p> <p>66</p>	<p>13 feet long</p> <p>21</p> <p>30</p> <p>39</p>	<p>VP-70XHF</p> <p>VP-100XHF</p> <p>VP140-XHF</p> <p>VP-180XHF</p>
<p>15 feet wide</p> <p>Pump Flow: 355 GPM</p>	<p>14 feet long</p> <p>24</p> <p>34</p> <p>44</p>	<p>8 feet long</p> <p>14</p> <p>20</p> <p>26</p>	<p>VP-70XHF</p> <p>VP-100XHF</p> <p>VP-140XHF</p> <p>VP-180XHF</p>

See Pg. 74 for Vanishing Pack Components ►