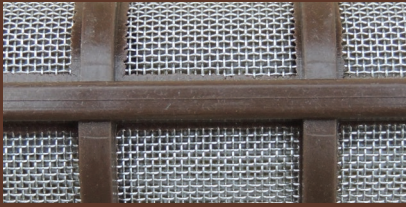
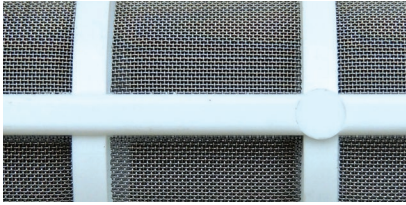
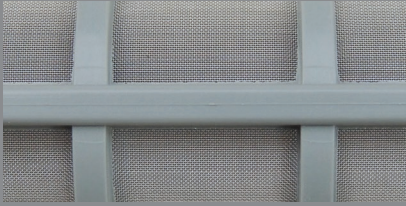
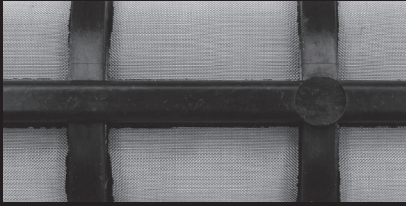
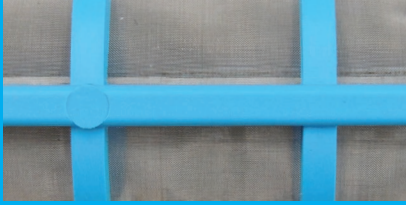


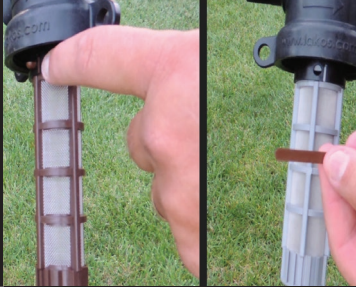



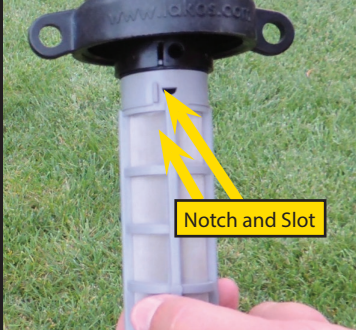





Color of Element	Screen Mesh Size	Common Applications
<p>Brown</p> 	<p>30 Mesh</p>	<p>Removal of large particle matter. Pre-filtering ahead of other filters or devices. Large orifice impact sprinklers.</p>
<p>White</p> 	<p>60 Mesh</p>	<p>Typical landscape sprinklers. Pre-filter to fine cartridge filters.</p>
<p>Gray</p> 	<p>100 Mesh</p>	<p>Most popular size. Used for residential systems and pre-filtering before water treatment systems.</p>
<p>Black</p> 	<p>140 Mesh</p>	<p>Drip Irrigation, micro-sprays, spray nozzles, misting systems.</p>
<p>Blue</p> 	<p>200 Mesh</p>	<p>Greatest protection. Often used on municipal systems.</p>

Replacing The Screen Element

If you wish to replace the TwistII Clean screen element, it is quite easy to do, but you should be aware the design of the smaller models (3/4 and 1 inch) is slightly different than the design used for the 1.5 inch T2C-150. This affects how the element is replaced.

T2C-075 (3/4 inch) • T2C-100 (1 inch)		T2C-150 (1.5 inch)	
	<p>If the TwistII Clean has already been installed and plumbed, FIRST turn OFF the water supply.</p> <p>Unscrew the plastic bowl by hand.</p>		<p>If the TwistII Clean has already been installed and plumbed, FIRST turn OFF the water supply.</p> <p>Unscrew the plastic bowl by hand.</p>
	<p>Make sure the unit is in the "run" position.</p> <p>Remove the pin holding the screen element in place. Don't lose it!</p>		<p>The 1.5 inch model has a clip on each side that secures the screen filter element in place.</p>
	<p>Pull the filter element straight off the housing. It should pull straight out.</p>		<p>If these two securing clip are both lifted at the same time, the filter can be easily removed.</p>
	<p>Insert the new filter element. The two notches at the top of element must align with the slots in the housing. The slots are offset, so the element will only fit one way. Insert the pin back into place.</p>		<p>Using one hand for each clip might be best method. This is easiest after the filter has been installed. You might need to apply a little force to pull out the element as you lift the clips, since it may be stuck in place.</p>
	<p>Hand tighten the clear bowl back into the housing.</p>		<p>To install the new filter element simply line up the notches on the element with the clips on the housing, and gently push the element against the clips. You will hear a "click" when they lock. Hand tighten the bowl.</p>