


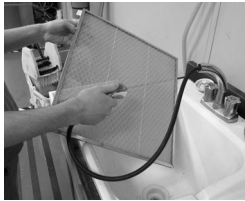


<b>Why</b>	A dirty condenser restricts airflow that results in excessively high operating temperatures. High operating temperatures reduce drink capacity, shorten component life and can void warranty on the Compressor.	
<b>Time required</b>	2 minutes to prepare	5 minutes to complete
<b>Time of day</b>	Early morning or late evening	For 24-hour restaurants: at beginning or end of shift
<b>Hazard icons</b>	 Chemicals	

**Tools and supplies**



**Procedure**

<b>1</b>	<p><b>Remove condenser filter</b></p> <p>Open the merchandiser and locate the condenser filter.</p> <p>Remove the condenser filter by grasping the two tabs and sliding the filter straight out of the front of the unit.</p>		<b>4</b>	<p><b>Re-install condenser filter</b></p> <p>Slide condenser filter into slot with the mesh side down.</p> <p>Close the merchandiser</p>	
<b>2</b>	<p><b>Wash condenser filter</b></p> <p>Wash the filter by back flushing with a spray hose in the back sink. For greasy deposits, spray filter with degreaser solution. Rinse filter after using degreaser.</p>				
<b>3</b>	<p><b>Dry condenser filter</b></p> <p>Shake out excess water from filter before re-installing in the unit.</p>				