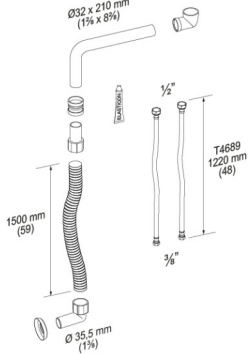




# PRESSALIT®

<b>Product</b> <b>Item number</b>	Flexible feed and waste system 48"/59" R2084
<b>Product description</b>	<p>EAN:5708590335742</p>  <p>The flexible feed and waste systems are needed to ensure the flow of water to and from the height adjustable sink brackets.</p> <p>Flexible feed/waste system.          Feed pipes: 48", waste pipe: 59".          Faucet supply line braided stainless steel, with 3/8". OD x 1/2". IPS x 16".          Flexible waste pipe, dia. 1.26".</p>
<b>Materials</b>	<p>The feed pipes are made from SPX plastic, braided with stainless steel. The connecting nuts are 3/8" and made from brass with 3/8" copper pipe. The waste pipe is flexible, corrugated white PVC with a diameter of 1.3". We do not recommend flushing the waste hose with formaldehyde. The elbow with removable connector is made from PP (polypropylene) with a seal of TPE (thermoplastic elastomer). Maximum temperatures of use are 176°F (continuous use) and 194°F (temporary use). PP is very resistant to water, damp and most organic solvents. The seal is made from EPDM – Temperature of use from -58°F - +248°F/305°F EPDM is particularly resistant to ozone and weather. Good resistance to heat and cold and to most chemicals – but poor resistance to petroleum products and solvents.</p>
<b>Ergonomy</b>	<p>To maximize product flexibility, it is important that the plumbing installation is correctly positioned and does not obstruct movement.          The waste hose can be shortened on site to fit the installation.</p>
<b>Warranty</b>	<p>Pressalit makes a commitment to remedy material and manufacturing defects for a period of five years from the invoicing date.</p>
<b>Cleaning</b>	<p>When cleaning the sink, it is recommended to do one flush through the waste hose with 122-140 degrees hot water in order to prevent build-up of soap residues inside the hose. Ensure that the hose is stretched out during this flushing.</p>



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[pressalit.com](http://pressalit.com)

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