



**KENTAK F-5000 PVC TUBING AND HOSE  
NON-PHTHALATE\***

<b>FDA</b>	<p>We certify these materials to be manufactured from PVC compounds listed in the Code of Federal Regulations, Title 21 Parts 170 through 189 and have FDA sanction for usage in the manufacture of food packaging materials. These materials meet all manufacturing requirements and have a total heavy metal content of less than 5 PPM. These products are suitable for potable water.</p>
<b>RoHS</b>	<p>Concerning compliance with the European Union's Restrictions on Hazardous Substances (<b>RoHS</b>) directives (RoHS Directive 2015/863), F-5000 series PVC tubing and hose meets the requirements of RoHS3. Kentak F-5000 series products are also <b>REACH</b> (EC-1907/2006) compliant.</p>
<b>PHTHALATES</b>	<p>*THESE PRODUCTS ARE MADE USING PVC COMPOUNDS THAT ARE COMPLIANT WITH CALIFORNIA PROP 65 PHTHALATE CONTENT GUIDELINES</p>
<b>CONFLICT MINERALS</b>	<p><b>Dodd-Frank Act (Section 1502) "Conflict Minerals in the Democratic Republic of Congo"</b> We certify, to the best of our knowledge, that the F-5000 series products made by Kentak Products Company are produced without using any of the so-called 3TG metals (Tantalum, Tungsten, Tin, Gold) originating from the Democratic Republic of Congo or Africa as an intentional ingredient.</p>
<b>BPA</b>	<p>F-5000 Series tubing and reinforced hose manufactured by Kentak Products Company does not contain <b>BPA</b> (bisphenol A) as an intentional ingredient.</p>
<b>RoHS3</b>	<p>Cadmium (Cd): &lt; 100 ppm Lead (Pb): &lt; 1000 ppm Mercury (Hg): &lt; 1000 ppm Hexavalent Chromium: (Cr VI) &lt; 1000 ppm Polybrominated Biphenyls (PBB): &lt; 1000 ppm Polybrominated Diphenyl Ethers (PBDE): &lt; 1000 ppm Bis(2-Ethylhexyl) phthalate (DEHP): &lt; 1000 ppm Benzyl butyl phthalate (BBP): &lt; 1000 ppm Dibutyl phthalate (DBP): &lt; 1000 ppm Diisobutyl phthalate (DIBP): &lt; 1000 ppm</p>
<p>We trust this information to be true and accurate to the best of our knowledge. Values listed are typical and meant only as a guide. Actual field testing should be performed pertaining to the end user's application.</p>	

The data above was obtained on samples under laboratory conditions. To the best of our knowledge, this data is within the accuracy and precision of the respective tests. Because of testing and sampling variability, we cannot guarantee that other laboratories will obtain the same results and NO WARRANTY IS EXPRESSED OR IMPLIED.

Sincerely,  
KENTAK PRODUCTS COMPANY

JASON A. RUSSELL  
QUALITY CONTROL MANAGER

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