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March 14, 2013

Re: Availability of Lead-Free* Plumbing Alternatives

Dear Valued Customer:

On January 4, 2014, any remaining inventory of <u>non-lead-free brass or bronze products</u> <u>previously available for use in drinking water systems will become obsolete</u>. The Reduction of Lead in Drinking Water Act mandates that plumbing products containing lead above federal statutory requirements cannot be installed in a drinking water application after this time. As a result, manufacturers and wholesalers alike need to begin planning the transition to lead-free plumbing inventory now. See the attached product schedule for a list of lead-free plumbing products and expected availability dates.

Please contact your NIBCO Account Manager or Area Representative to help you transition your inventory today so you can stay ahead of the change. With proper inventory management, there will be no need to return product affected by this new law.

For information about lead-free plumbing products, visit <u>www.nibcoleadfree.com</u>.

Sincerely,

NIBCO INC.

Encl: Lead-Free Plumbing Alternatives Product Schedule

^{*} Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content <0.25% per the Safe Drinking Water Act (Sec. 1417) amended 1-4-2011 and other equivalent state regulation.



We anticipate the following items will be converted to and available in lead-free* alternatives for drinking water applications before January 4, 2014:

Product	Lead-Free Availability Date
PRO-Stop™ Quarter Turn Supply Stops	8 SKUs Available;
	Remaining SKUs Quarter 3, 2013
76-CL and 726-CL Straight Pattern Stop & Waste Valves	Currently Available
T/SFP600A Two-Piece Full Port Ball Valve	Currently Available
T/S480-Y Inline Check Valve	Currently Available

Additionally, NIBCO fully intends to offer the following products in lead-free configurations; however, these will not be available before the new legislation takes effect:

Product	Lead-Free Availability Date
Boiler Drains - QT37X, QT74X, 73-CL, 74-CL, 72, 74-2, 4664	After January 4, 2014
Hose Bibbs - QT54X, QT55X, QT56X, QT57X	After January 4, 2014
Sillcocks - 95C Frostproof and QT63X, QT763IX, QT763X	After January 4, 2014

Lastly, the following plumbing products will not be available in lead-free configurations prior to January 4, 2014. NIBCO will continue to assess the need for these products in a lead-free offering in the future:

Product	Lead-Free Availability Date
T/SI8 Full Port Brass Gate Valve	To Be Determined
T/SI3 Brass Swing Check Valve	To Be Determined
75-CL and 725-CL Straight Pattern Stop & Waste Valves	To Be Determined
77, 777, and 777-17 Angle Pattern Stop & Waste Valves	To Be Determined
4476 Compression and 4776 CPVC Stop & Waste Valves	To Be Determined
T/S29 Bronze Gate Valve	To Be Determined

As the Act applies only to drinking water systems, NIBCO will continue to produce products for non-drinking water applications for most product categories. These categories will be available in standard configurations for irrigation and other nondrinking water systems, as well as lead-free configurations for drinking water systems:

Product	Lead-Free Availability Date
Cast Fittings	Currently Available
Press-to-Connect Fittings	Currently Available
PEX Fittings and Valves	Majority Available; Remaining SKUs before 2014
T/S/PC585 Two-Piece Full Port Commercial Ball Valves - T/S/595Y Three-Piece Full Port T/S580 Two-Piece Conventional Port	Majority Available; Remaining SKUs mid-2013
Commercial Gate Valves - T/S113 and T/S111	Many SKUs Available; Remaining SKUs mid-2013
Commercial Check Valve - T/S413-Y, T/S480-Y, F910B, F910W, W910B, W910W, W920W, G920W, KG900W, F960W	Majority Available; Remaining SKUs mid-2013

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