Delta Chemical Corp.
The Difference in Water Treatment
P.O. Box 7430
Metairie, LA 70010

Product Data Sheet

PRODUCT:	**DWT 7723**	
NAME:	OrthoPolyphosphate	
DESCRIPTION:	DWT 7723 is a liquid OrthoPolyphosphate corrosion inhibitor formulated for the control of steel and lead corrosion and scale build up in potable water distribution systems. In addition to providing effective corrosion control, DWT 7723 also reduces buildup of deposits caused by the precipitation of water soluble calcium and magnesium salts. DWT 7723 also prevents the precipitation of dissolved iron and manganese found in many water sources.	
TYPICAL PROPERTIES :	Form: Appearance: % O-PO4: % P-PO4: Density: pH: Freeze Point: NSF/ANSI Std 60 MUL:	Liquid Clear to Slightly Turbid 9-10 24-26 1.29-1.43 4-7 < -7 °C 29.0 mg/L
PRINCIPAL USES:	• Iron & Manganese Sequestering • Reduces General Corrosion • Controls Copper & Lead Residuals • Prevents Scale Build Up	
PRECAUTIONS AND HANDLING:	DWT 7723 is a non-hazardous product. However, caution should be taken to prevent ingestion and contact with skin and eyes. It is recommended that safety eye protection, gloves and other personal protection be worn when handling all chemicals. Consult material safety data sheet for specific information regarding safety and handling of this product. Store in a cool, dry, well ventilated area away from incompatible materials. Keep containers closed when not in use. DWT 7723 is freeze-thaw stable. *Should the product freeze, bring indoors, allow to warm up, and then mix before reusing.*	
PACKAGING:	Bulk, 55 Gallon Drums, 30 Gallon Drums, 275 Gallon Tote **DO NOT REUSE CONTAINERS**	