



## OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on April 26, 2004.

**KRYTON INTERNATIONAL INC.**  
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### Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Concrete Admixtures <sup>[1]</sup>			
KIM	>= 200 gal.	C. HOT	CMNT
KIM-HS	>= 200 gal.	C. HOT	CMNT
Krystol Internal Membrane	>= 200 gal.	C. HOT	CMNT
Krystol T1	>= 200 gal.	C. HOT	CMNT
Krystol T2	>= 200 gal.	C. HOT	CMNT
Krystol Waterstop	>= 200 gal.	C. HOT	CMNT

[1] Maximum use level of admixture is 2% of cement by mass.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.

# NSF International

RECOGNIZES

KRYTON INTERNATIONAL INC.  
CANADA

AS COMPLYING WITH ANSI/NSF 61.

PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE  
AUTHORIZED TO BEAR THE NSF MARK.



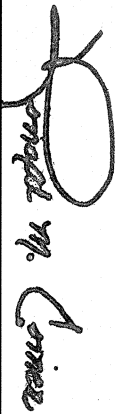
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Ronald M. Coirer, General Manager  
Water Distribution Systems