

NSF International

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

Chemco International Ltd
Facility: Coatbridge, United Kingdom

AS COMPLYING WITH NSF/ANSI 61 AND ALL APPLICABLE REQUIREMENTS.
PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE
AUTHORIZED TO BEAR THE NSF MARK.



ANSI Accredited Program
PRODUCT CERTIFICATION
#0218
Certification Program
Accredited by the
American National
Standards Institute



Certification Program
Accredited by the
Standards Council
of Canada

This certificate is the property of NSF International and must be returned upon request. For the most current and complete information, please access NSF's website (www.nsf.org).

September 26, 2014
Certificate# C0184107 - 01

David Purkiss
General Manager, Water Systems



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 September 26, 2014.

Chemco International Ltd
13-23 Hagmill Road
East Shawhead Industrial Estate
Coatbridge ML5 4XD
United Kingdom
+44 1236 606060

Facility: Coatbridge, United Kingdom

Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Tanks [1] [2] [G]			
Epo-Chem RA 500	>= 1000 gal.	CLD 23	EPOXY
Epo-Chem RA 500 UW	>= 1000 gal.	CLD 23	EPOXY
Epo-Chem RA 500M	>= 1000 gal.	CLD 23	EPOXY

[1] All RA500 products are used with Epo-Chem RS 500P primer.

[2] Colors: <only capitalize the first color, put the colors in alpha order>

Number of Coats: Primer 1, Top Coat 1

Maximum Field Use Dry Film Thickness (in mils): Primer: 10; Top coat: 25; Total system: 35

Maximum Thinner: 5% T5 Thinner

Recoat Cure Time and Temperature: Primer cure time is 2 hours at 30°C

Final Cure Time and Temperature: 48 hours at 30°C

Special Comments: Primer: Mix Ratio is 4.18:0.82 (Part A:Part B) by weight Top Coat: Mix Ratio is 3.67:1.333 (Part A:Part B) by weight

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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