



NSF Product and Service Listings

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<http://www.nsf.org/Certified/PwsComponents/Listings.asp?Company=0C270&Standard=061&>

NSF/ANSI STANDARD 61 Drinking Water System Components - Health Effects

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. [Click here for a list of Abbreviations used in these Listings.](#)

Warren Environmental, Inc.

137 Pine Street
Middleborough, MA 02346
United States
508-947-8539
[Visit this company's website](#)

Facility : Middleborough, MA

Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Coatings - Pipe - Immediate Return to Service			
CT-M-301[1] [2]	>= 36"	CLD 23	EPOXY
CT-S-301[1] [2]	>= 36"	CLD 23	EPOXY
CT-T-301[1] [2]	>= 36"	CLD 23	EPOXY
SAFE-T Plus[2] [3]	>= 6"	CLD 23	EPOXY

[1] Number of Coats: 1-5

Sequence of Coats: N/A

Maximum Field Use Dry Film Thickness (in mils): 115

Maximum Thinner: N/A

Recoat Cure Time and Temperature: 24 hours at 70°F

Final Cure Time and Temperature: 5 days at 70°F

Special Comments: Mix ratio of Part A to Part B is 2:1. A one hour flush is required prior to being placed into service.

[2] Pipe coating evaluated for Immediate Return to Service.

[3] Number of Coats: 1

Maximum Field Use Dry Film Thickness (in mils): 20
 Final Cure Time and Temperature: 3 days at 77°F
 Special Comments: Mix ratio of Part A (Base) to Part B (Activator) is 2:1 by volume.
 Base should be heated to 125°F and activator should be heated to 100°F. A one hour flush is required prior to being placed into service.

Coatings - Tank

CT-M-301[1]	>= 1000 gal.	CLD 23	EPOXY
CT-S-301[1]	>= 1000 gal.	CLD 23	EPOXY
CT-T-301[1]	>= 1000 gal.	CLD 23	EPOXY
SAFE-T Plus[2] [3]	>= 500 gal.	CLD 23	EPOXY

[1] Number of Coats: 1-5

Sequence of Coats: N/A

Maximum Field Use Dry Film Thickness (in mils): 115

Maximum Thinner: N/A

Recoat Cure Time and Temperature: 24 hours at 70°F

Final Cure Time and Temperature: 5 days at 70°F

Special Comments: Mix ratio of Part A to Part B is 2:1. A one hour flush is required prior to being placed into service.

[2] Pipe coating evaluated for Immediate Return to Service.

[3] Number of Coats: 1

Maximum Field Use Dry Film Thickness (in mils): 20

Final Cure Time and Temperature: 3 days at 77°F

Special Comments: Mix ratio of Part A (Base) to Part B (Activator) is 2:1 by volume.

Base should be heated to 125°F and activator should be heated to 100°F. A one hour flush is required prior to being placed into service.

Number of matching Manufacturers is 1

Number of matching Products is 8

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