

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 July 13, 2005.

**AMERON INTERNATIONAL
PERFORMANCE COATINGS & FINISHES GROUP
13010 MORRIS ROAD
SUITE 400
ALPHARETTA, GA 30004
800-926-3766**

Facility: LITTLE ROCK, AR

Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Coatings - Fittings			
Amercoat 133 ^[4]	>= 4"	CLD 23	EPOXY
Amercoat 133 ^[7]	>= 4"	D. HOT	EPOXY
Amercoat 133/Amercoat 333 ^[8]	>= 4"	CLD 23	EPOXY
Amercoat 240 ^[9]	>= 1/2"	CLD 23	EPOXY
Coatings - Pipe			
Amercoat 133 ^[4]	>= 30"	CLD 23	EPOXY
Amercoat 133 ^[7]	>= 84"	D. HOT	EPOXY
Amercoat 133/Amercoat 333 ^[8]	>= 12"	CLD 23	EPOXY
Amercoat 233ER ^[6]	>= 12"	CLD 23	EPOXY
Amercoat 240 ^[9]	>= 18"	CLD 23	EPOXY
Amercoat 395	>= 36"	CLD 23	EPOXY
Amercoat 395FD ^[1]	>= 36"	CLD 23	EPOXY
Amerlock 2 ^[3]	>= 48"	CLD 23	EPOXY
Amerlock 400 ^[3]	>= 21"	CLD 23	EPOXY
Coatings - Tank			
Amercoat 133 ^[4]	>= 50 gal.	CLD 23	EPOXY
Amercoat 133 ^[7]	>= 8000 gal.	D. HOT	EPOXY
Amercoat 133/Amercoat 333 ^[8]	>= 500 gal.	CLD 23	EPOXY
Amercoat 233ER ^[6]	>= 1000 gal.	CLD 23	EPOXY
Amercoat 240 ^[9]	>= 500 gal.	CLD 23	EPOXY
Amercoat 370 ^[5]	>= 10,000 gal.	CLD 23	EPOXY
Amercoat 395 ^[1]	>= 1500 gal.	CLD 23	EPOXY
Amercoat 395FD ^[1]	>= 1500 gal.	CLD 23	EPOXY
Amerlock 2 ^[2]	>= 2000 gal.	CLD 23	EPOXY
Amerlock 400 ^[2]	>= 1000 gal.	CLD 23	EPOXY

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

Coatings - Valve

Amercoat 133 ^[4]	>= 4"	CLD 23	EPOXY
Amercoat 133 ^[7]	>= 4"	D. HOT	EPOXY
Amercoat 133/Amercoat 333 ^[8]	>= 4"	CLD 23	EPOXY
Amercoat 233ER ^[6]	>= 6"	CLD 23	EPOXY
Amercoat 240 ^[9]	>= 1/2"	CLD 23	EPOXY
Amercoat 370 ^[5]	>= 4"	CLD 23	EPOXY
Amercoat 395 ^[1]	>= 36"	CLD 23	EPOXY
Amercoat 395FD ^[1]	>= 36"	CLD 23	EPOXY
Ameriock 400 ^[3]	>= 6"	CLD 23	EPOXY
Amerlock 2 ^[3]	>= 6"	CLD 23	EPOXY

- [1] Colors: Ivory, Off-White, White, RT-1805 Blue
Number of Coats: 2-4
Sequence of Coats: Any combination of Listed colors
Maximum Field Use Dry Film Thickness (in mils): 30
Maximum Thinner: 12% Thinner 7 by volume
Recoat/Cure Time: 16 hours / 7 days
- [2] Colors: Ivory, White, Medium Gray, RT 1805 Blue, Red
Number of Coats: 2-4
Sequence of Coats: Any combination of Listed colors
Maximum Field Use Dry Film Thickness (in mils): 6 per coat; 18 total
Maximum Thinner: 12% Amercoat #65 by volume; 12% Amercoat #8 by volume
(alternate)
Recoat/Cure Time: 24 hours / 7 days
Number of Coats: Use of Amercoat #8 Thinner is limited to tanks of
>= 250,000 gallons
- [3] Colors: Ivory, White, Medium Gray, RT 1805 Blue, Red
Number of Coats: 2-4
Sequence of Coats: Any combination of Listed colors
Maximum Field Use Dry Film Thickness (in mils): 6 per coat; 18 total
Maximum Thinner: 12% Amercoat #65 by volume
Recoat/Cure Time: 24 hours / 7 days
- [4] Colors: Off-White, Red
Number of Coats: 1-2
Sequence of Coats: N/A
Maximum Field Use Dry Film Thickness (in mils): 6 per coat; 10 total
Maximum Thinner: None
Recoat/Cure Time: 24 hours at 75°F
Final Cure: 14 days at 75°F
- [5] Colors: White, Light Buff, Oxide Red
Number of Coats: 2-4
Maximum Field Use Dry Film Thickness (in mils): 24
Maximum Thinner: 12.5% Amercoat #65 Thinner
Recoat/Cure Time: 0.5 hours at 23°C/ 7 days at 23°C
- [6] Colors: Buff, Off-White, Light Blue
Number of Coats: 1-3
Maximum Field Use Dry Film Thickness (in mils): 18
Maximum Thinner: 12.5% Amercoat 65 Thinner
Recoat/Cure Time: 24 hours at 75°F
Final Cure: 7 days at 75°F
Maximum mils per coat: 6 mils
- [7] Colors: Off-White, Red
Number of Coats: 2
Sequence of Coats: N/A
Maximum Field Use Dry Film Thickness (in mils): 6-8 mils per coat; 16 mils total
Maximum Thinner: None
Recoat/Cure Time: 24 hours at 75°F
Final Cure: 10 days at 75°F
- [8] Colors: Primer: White, Tank Green; Topcoat: Tank Pale Blue, Buff, IM Gray

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Number of Coats: 2
Sequence of Coats: 1. Amercoat 133 (primer) 2. Amercoat 333 (topcoat)
Maximum Field Use Dry Film Thickness (in mils): 133: 4-8 per coat 333: 10-12 per coat;
20 total

Maximum Thinner: None
Recoat/Cure Time: 24 hours at 75°F
Final Cure: 14 days at 75°F
Special Comments: Each base color is mixed with its respective cure at 4:1

[9] Colors: Green (primer coat only), Haze Gray, Tank Pale Blue, White
Number of Coats: 2
Sequence of Coats: Any combination of Listed colors (primer); Haze Gray, Tank Pale Blue,
White (topcoat)
Maximum Field Use Dry Film Thickness (in mils): 12
Maximum Thinner: 12.5%
Recoat/Cure Time: 24 hours at 75°F
Final Cure: 14 days at 75°F
Special Comments: Each base color is mixed with its respective cure at 4:1

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