

NSF/ANSI 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](#). Click here for the definitions of [Water Contact Temperatures denoted in these Listings](#).

Raven Lining Systems Inc.

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Facility : Broken Arrow, OK

Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Coatings - Pipe			
AquataPoxy A-6[1]	>= 1/2"	CLD 23	EPOXY
AquataPoxy A-6 Thick[1]	>= 1/2"	CLD 23	EPOXY

[1] Colors: Black, blue, gray, white
Number of Coats: 1-2
Maximum Field Use Dry Film Thickness (in mils): 120
Maximum Thinner: None
Recoat Cure Time and Temperature: 0 - 18 hours at 72°F
Final Cure Time and Temperature: 3 days at 77°F
Special Comments: Mix ratio of Part A (Resin):Part B (Hardener) is 1:1 by volume.
Product may be recoated as soon as it becomes tacky but does not transfer to the finger.

Coatings - Tank			
AquataPoxy A-6[1]	>= 50 gal.	CLD 23	EPOXY
AquataPoxy A-6 Thick[1]	>= 50 gal.	CLD 23	EPOXY
AquataPrime[2]	200,000 gal.	CLD 23	EPOXY
Aquataflex 510[3]	>= 80,000 gal.	CLD 23	PUR

[1] Colors: Black, blue, gray, white
Number of Coats: 1-2
Maximum Field Use Dry Film Thickness (in mils): 120
Maximum Thinner: None
Recoat Cure Time and Temperature: 0 - 18 hours at 72°F
Final Cure Time and Temperature: 3 days at 77°F
Special Comments: Mix ratio of Part A (Resin):Part B (Hardener) is 1:1 by volume.
Product may be recoated as soon as it becomes tacky but does not transfer to the finger.

[2] Number of Coats: 1
Maximum Field Use Dry Film Thickness (in mils):10
Maximum Thinner: 18.5% Thinner 3
Final Cure Time and Temperature: 3 days at 72°F
Special Comments: Apply 12.2 mils to acheive a dry film thickness of 10 mils. Mix ratio of Part A:Part B is 1:1 by volume.

[3] Colors: Black, blue, gray, tan, white
Number of Coats: 1
Maximum Field Use Dry Film Thickness (in mils): 120
Maximum Thinner: None
Final Cure Time and Temperature: 72 hours at 72°F
Special Comments: Mix ratio of Part A:Part B is 1:1 by volume. Use high-pressure plural component spraying equipment with 2000 psi and 150°F temperature. Heated hose is required.