

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 March 16, 2009.

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Facility: ST. LOUIS, MO

I	Protective (Barrier) Materials Water Contact	Water Contact	Water Contact
Trade Designation	Size Restriction	Temp	Material
Coatings - Fittings			
SprayShield Green 1 ^[2] [3]	>= 30"	CLD 23	PUR
SprayWall® ^[1]	>= 4"	CLD 23	PUR
Coatings - Pipe			
SprayShield Green 1 ^[2] [3]	>= 30"	CLD 23	PUR
SprayWall® ^[1]	>= 4"	CLD 23	PUR
Coatings - Pipe - Immediate Return to Service			
SprayShield Green 1 ^[2] [3]	>= 30"	CLD 23	PUR
Coatings - Tank			
SprayShield Green 1 ^[2] [3]	>= 300 gal.	CLD 23	PUR
SprayWall® ^[1]	>= 5 gal.	CLD 23	PUR
Coatings - Valve			
SprayShield Green 1 ^[2] [3]	>= 30"	CLD 23	PUR
SprayWall® ^[1]	>= 4"	CLD 23	PUR

- [1] Number of Coats: N/A
 Sequence of Coats: N/A
 Maximum Field Use Dry Film Thickness (in mils): 100 1000
 Maximum Thinner: N/A
 Recoat Cure Time and Temperature: 2 hours final cure
 Special Comments: Mix ratio of Part A:Part B is 0.509:1
- [2] Evaluated for Immediate Return to Service.
- [3] Colors: Light green Number of Coats: 1-3 Maximum Field Use Dry Film Thickness (in mils): Maximum 80 per coat; not to exceed a total maximum DFT of 240 Maximum Thinner: None Recoat Cure Time and Temperature: 15 minutes at ambient temperature Final Cure Time and Temperature: 24 hours at ambient temperature Special Comments: Mix ratio of Part A:Part B is 1:1 by volume. Application is by plural component spray gun.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International. 1 of 1