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 January 19, 2016.

The Euclid Chemical Company
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Facility: Easton, PA

Trade Designation	Protective (Barrier) Materials Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Concrete Admixtures			
Accelguard® 80 [1]	[2]	CLD 23	CMNT
AEA-92 [3]	[4]	CLD 23	CMNT
AEA-92S [5]	[4]	CLD 23	CMNT
Air Mix 200 [3]	[4]	CLD 23	CMNT
Eucon 1037 [6]	[4]	CLD 23	CMNT
Eucon 37 [7]	[4]	CLD 23	CMNT
Eucon MR [8]	[4]	CLD 23	CMNT
Eucon Retarder 75 [9]	[4]	CLD 23	CMNT
Eucon WR-91 [10]	[4]	CLD 23	CMNT
Plastol 341 [8]	[4]	CLD 23	CMNT
Plastol 6400 [11]	[12]	CLD 23	CMNT
Plastol 6420 [13]	[12]	CLD 23	CMNT

[1] Certified for a maximum use level of 32 oz/100 lbs cement.
[2] Certified for pipes 8" and greater, tanks 1000 gallons and greater.
[3] Certified for a maximum use level of 1 oz/100 lbs cement.
[4] Certified for pipes 4" and greater, tanks 1000 gallons and greater.
[5] Certified for a maximum use level of 2 oz/100 lbs cement.
[6] Certified for a maximum use level of 25 oz/100 lbs cement.
[7] Certified for a maximum use level of 15 oz/100 lbs cement.
[8] Certified for a maximum use level of 10 oz/100 lbs cement.
[9] Certified for a maximum use level of 5 oz/100 lbs cement.
[10] Certified for a maximum use level of 6 oz/100 lbs cement.
[11] Certified for a maximum use level of 8 oz/100 lbs cement.
[12] Certified for pipes 8" and greater, tanks 1000 gallons and greater, fittings 4" and greater.
[13] Certified for a maximum use level of 12 oz/100 lbs cement.

Facility: Cleveland, OH

Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Coatings - Tank			
Vandex BB 75 [1]	>= 2000 gal.	CLD 23	CMNT
Vandex Super [2]	>= 2000 gal.	CLD 23	CMNT
Vandex Super White [3]	>= 2000 gal.	CLD 23	CMNT
Vandex UN1 Mortar 1 ZSR [4]	>= 2000 gal.	CLD 23	CMNT
Concrete Admixtures			
Conex	[5]	CLD 23	CMNT
Eucon Vandex AM-10	[6]	CLD 23	CMNT

[1] Colors: Gray
Number of Coats: 1 - 2
Maximum Field Use Dry Film Thickness (in mils): 200
Recoat Cure Time and Temperature: 2 - 4 hours at 73°F while the first coat is still green.
Final Cure Time and Temperature: 5 days damp cure at 73°F
Special Comments: Mix ratio of Vandex BB 75 to water is 55 lbs:1.3-1.5 gal; induction period is 3 minutes

[2] Colors: Cement gray
Number of Coats: 1 - 2
Recoat Cure Time and Temperature: Second coat is applied while the first coat is still green (approximately 20-30 minutes at 72°F)
Final Cure Time and Temperature: 5 days damp cure at 72°F
Special Comments: Apply to concrete at a rate of 1.5 kg per square meter. Mix ratio of Vandex Super to water is 5:2 by volume; induction period is 3 minutes

[3] Colors: White
Number of Coats: 1 - 2
Recoat Cure Time and Temperature: Second coat is applied while the first coat is still green (approximately 80-90 minutes at 72°F)
Final Cure Time and Temperature: 5 days damp cure at 72°F
Special Comments: Apply to concrete at a rate of 1.5 kg per square meter. Mix ratio of Vandex Super White to water is 5:2 by volume; induction period is 3 minutes

[4] Colors: Gray
Number of Coats: 2
Maximum Field Use Dry Film Thickness (in mils): 1000
Recoat Cure Time and Temperature: 2 - 4 hours at 73°F while the first coat is still green.
Final Cure Time and Temperature: 5 days damp cure at 73°F
Special Comments: Mix ratio of Vandex UN1 Mortar 1 ZSR to water is 55 lbs:0.8 - 1 gal; induction period is 3 minutes

[5] Certified for a maximum use level of 10% by weight cement. Certified for use in tanks 1000 gallons and greater and pipes and fittings 4" and greater.

[6] Certified for a level not to exceed 2% by weight of cement. Certified for use in tanks 1,000 gallons and greater and pipes and fittings 8" and greater.

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

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