



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on May 12, 2026.

Enecon Corporation
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Medford, NY 11763
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Facility: Medford, NY

Trade Name	Size	Protective (Barrier) Materials	
		Water Contact Temp	Water Contact Material
Coatings - Fittings			
CHEMCLAD SC ^[1] [2]	>= 6"	CLD 23	EPOXY
CHEMCLAD SC/P ^[1] [2]	>= 6"	CLD 23	EPOXY
Coatings - Pipe			
CHEMCLAD SC ^[1] [2]	>= 12"	CLD 23	EPOXY
CHEMCLAD SC/P ^[1] [2]	>= 12"	CLD 23	EPOXY
Coatings - Pump			
CHEMCLAD SC ^[1] [2]	>= 4"	CLD 23	EPOXY
CHEMCLAD SC/P ^[1] [2]	>= 4"	CLD 23	EPOXY
Coatings - Tank			
CHEMCLAD SC ^[1] [2]	>= 25 gal.	CLD 23	EPOXY
CHEMCLAD SC/P ^[1] [2]	>= 25 gal.	CLD 23	EPOXY
Coatings - Valve			
CHEMCLAD SC ^[1] [2]	>= 6"	CLD 23	EPOXY
CHEMCLAD SC/P ^[1] [2]	>= 6"	CLD 23	EPOXY

[1] Colors: Gray, haze gray, white
Number of Coats: CHEMCLAD SC/P (1 coat). CHEMCLAD SC (2-4 coats).
Maximum Field Use Dry Film Thickness (in mils): CHEMCLAD SC/P (10 mils). CHEMCLAD SC (28 mils (7 mils per coat)).
Recoat Cure Time and Temperature: The minimum cure time for CHEMCLAD SC/P, before overcoating with CHEMCLAD SC, is
90 minutes at 77°F. Re-coat with CHEMCLAD SC is 24 hours at 77°F.
Final Cure Time and Temperature: 4 days at 77°F
Special Comments: Mix ratio of Base:CHEMCLAD SC/P is the undercoat (Mix ratio of Base:Activator is 3.57:1 by weight).
CHEMCLAD SC is the overcoat (Mix ratio of Base:Activator is 3.29:1 by weight).
CHEMCLAD SC/P is only to be used under CHEMCLAD SC.

[2] CHEMCLAD SC/P is only meant to be used under CHEMCLAD SC. Certification does not include Chemclad P4C.

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