



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 September 29, 2017.

Univercol Paints Ltd.
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Facility: Netanya, Israel

Trade Designation	Protective (Barrier) Materials		Water Contact Temp	Water Contact Material
		Water Contact Size Restriction		
Coatings - Fittings				
Epoxy phenolic FBE-4 5005/5010/5015/5017/5003	[1]	>= 1/2"	C. HOT	PEC
Coatings - Pipe				
Epoxy phenolic FBE-4 5005/5010/5015/5017/5003	[1]	>= 10"	C. HOT	PEC
Coatings - Pump				
Epoxy phenolic FBE-4 5005/5010/5015/5017/5003	[1]	>= 1/2"	C. HOT	PEC
Coatings - Tank				
Epoxy phenolic FBE-4 5005/5010/5015/5017/5003	[1]	>= 50 gal.	C. HOT	PEC
Coatings - Valve				
Epoxy phenolic FBE-4 5005/5010/5015/5017/5003	[1]	>= 1/2"	C. HOT	PEC

[1] Colors: Blue
Number of Coats: 1 - 2
Maximum Field Use Dry Film Thickness (in mils): 80 - 100µm (3.15 - 3.93 mils)
Recoat Cure Time and Temperature: 10 minutes at 200°C
Final Cure Time and Temperature: 10 minutes at 200°C
Special Comments: Preheat substrate to 230°C prior to application.

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