

NSF Product and Service Listings

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NSF/ANSI STANDARD 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.](#)

FYFE COMPANY, LLC.

6310 NANCY RIDGE DRIVE
SUITE 103
SAN DIEGO, CA 92121-4730
858-642-0694

Facility : SAN DIEGO, CA

Protective (Barrier) Materials

Trade Designation	Water-Contact Size Restriction	Water Contact Temp	Water Contact Material
Coatings - Fittings Tyfo™ PWC[1]	>= 6"	CLD 23	EPOXY
<p>[1] Number of Coats: 2 Maximum Field Use Dry Film Thickness (in mils): 19 Maximum Thinner: None Recoat Cure Time and Temperature: 24 hours at 72°F Final Cure Time and Temperature: 24 hours at 72°F Special Comments: Mix ratio A:B is 100:31 by weight.</p>			
Coatings - Pipe Tyfo™ PWC[1]	>= 6"	CLD 23	EPOXY
Tyfo® SCH-41 Composite[4]	>= 6"	CLD 23	EPOXY
Tyfo® SEH-51A Composite System[2]	>= 6"	CLD 23	EPOXY
Tyfo® SW-1[3]	>= 1/2"	CLD 23	EPOXY

[1] Number of Coats: 2
Maximum Field Use Dry Film Thickness (in mils): 19
Maximum Thinner: None
Recoat Cure Time and Temperature: 24 hours at 72°F
Final Cure Time and Temperature: 24 hours at 72°F

Special Comments: Mix ratio A:B is 100:31 by weight.

- [2] Product is applied in 3 layers:
Layer 1 - 10 wet mils of Tyfo WP Epoxy or Tyfo TC Epoxy. This layer must cure for 2.5 hours at 70°F. The mix ratio of part A to B is 100:58 by weight.
Layer 2 - 8 coats of Tyfo 51A Fabric saturated with Tyfo S. This layer must cure for 3 hours at 70°F. The mix ratio of part A to B is 100:34.5 by weight.
Layer 3 - 2 coats (13 wet mils each) of Tyfo PWC. First coat must cure for 24 hours at 75°F prior to the application of second coat. Final cure is 72 hours at 70°F. The mix ratio of part A to B is 100:31 by weight.
- [3] Product is applied in 3 layers:
Layer 1 - 40 wet mils of Tyfo SW-1 Epoxy. This layer must cure for 15 minutes at 70°F.
Layer 2 - Tyfo SEH51A Fabric saturated with Tyfo SW-1 Epoxy. This layer must cure for 15 minutes at 70°F.
Layer 3 - Tyfo SEH51A Fabric saturated with Tyfo SW-1 Epoxy. Final cure is 72 hours at 70°F.
- [4] Product is applied in 4 layers:
Layer 1 - 10 wet mils of Tyfo WP Epoxy. This layer must cure for 1 hour at 75°F. Mix ratio of Part A:B is 100:59 by weight.
Layer 2 - 40 wet mils of Tyfo TC Epoxy. No cure time required. Mix ratio of Part A:B is 100:25 by weight.
Layer 3 - 8 coats of Tyfo 41 Fabric saturated with Tyfo S. This layer must cure for 3 hours at 75°F. Mix ratio of Part A:B is 100:34.5 by weight.
Layer 4 - 2 coats (13 wet mils each) of Tyfo PWC. First coat must cure for 24 hours at 75°F prior to the application of second coat. Final cure is 24 hours at 72°F. Mix ratio of Part A:B is 100:31 by weight.

Coatings - Tank

Tyfo™ PWC[1]	>= 500 gal.	CLD 23	EPOXY
Tyfo® SCH-41 Composite[4]	>= 100 gal.	CLD 23	EPOXY
Tyfo® SEH-51A Composite System[2]	>= 100 gal.	CLD 23	EPOXY
Tyfo® SW-1[3]	>= 5 gal.	CLD 23	EPOXY

- [1] Number of Coats: 2
Maximum Field Use Dry Film Thickness (in mils): 19
Maximum Thinner: None
Recoat Cure Time and Temperature: 24 hours at 72°F
Final Cure Time and Temperature: 24 hours at 72°F
Special Comments: Mix ratio A:B is 100:31 by weight.
- [2] Product is applied in 3 layers:
Layer 1 - 10 wet mils of Tyfo WP Epoxy or Tyfo TC Epoxy. This layer must cure for 2.5 hours at 70°F. The mix ratio of part A to B is 100:58 by weight.
Layer 2 - 8 coats of Tyfo 51A Fabric saturated with Tyfo S. This layer must cure for 3 hours at 70°F. The mix ratio of part A to B is 100:34.5 by weight.
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- [3] Product is applied in 3 layers:
Layer 1 - 40 wet mils of Tyfo SW-1 Epoxy. This layer must cure for 15 minutes at 70°F.
Layer 2 - Tyfo SEH51A Fabric saturated with Tyfo SW-1 Epoxy. This layer must cure for 15 minutes at 70°F.
Layer 3 - Tyfo SEH51A Fabric saturated with Tyfo SW-1 Epoxy. Final cure is 72 hours at 70°F.
- [4] Product is applied in 4 layers:
Layer 1 - 10 wet mils of Tyfo WP Epoxy. This layer must cure for 1 hour at 75°F. Mix ratio of Part A:B is 100:59 by weight.
Layer 2 - 40 wet mils of Tyfo TC Epoxy. No cure time required. Mix ratio of Part A:B is 100:25 by weight.
Layer 3 - 8 coats of Tyfo 41 Fabric saturated with Tyfo S. This layer must cure for 3 hours at 75°F. Mix ratio of Part A:B is 100:34.5 by weight.
Layer 4 - 2 coats (13 wet mils each) of Tyfo PWC. First coat must cure for 24 hours at 75°F prior to the application of second coat. Final cure is 24 hours at 72°F. Mix ratio of Part A:B is 100:31 by weight.

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Number of matching Products is 9

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