

UL Online Certifications Directory

BWSZ.R15357 Wall Coverings

Page Bottom

Wall Coverings

[See General Information for Wall Coverings](#)

FYFE CO L L C
SUITE 103
6310 NANCY RIDGE DR
SAN DIEGO, CA 92121 USA

R15357

Wall composite system intended for application to interior surfaces, in accordance with instructions accompanying the product.

Applied to Inorganic Reinforced Cement Board. Max six layers. Tyfo fiber wrap FC/F.	
Flame Spread	10
Smoke Developed	105 - 200

Fabric: Tyfo SEH-51 woven fabric or Tyfo SCH41 fabric.

Resin: Tyfo S two part epoxy applied 0.8 lbs of epoxy to 1.0 lb of fabric. Epoxy flash point, closed cup-No flash to boiling.

Base coat: One coat tyfo FC applied at .225 lb/sq. ft.

Base coat flash point, closed cup-No flash to boiling.

Top coat: Three coats Tyfo F applied at .04 lb/sq. ft. per coat. Top coat-Flash point, closed cup-No flash to boiling.

Wall composite system intended for application to interior surfaces, in accordance with instructions accompanying the product.

Applied to Inorganic Reinforced Cement Board. Max six layers. Tyfo SEH Mesh or SCH41 Fabric with Tyfo S Epoxy Saturate (Uncoated).	
Flame Spread	65
Smoke Developed	Over 500

Primer: Tyfo S, two part epoxy applied max. 5 mil thickness.

Fabric: SEH glass fabric or Tyfo SCH41 Fabric. Maximum six layers.

Resin: Tyfo S, two part epoxy applied at 2.1 lbs/ft².

Wall composite system intended for application to interior surfaces, in accordance with instructions accompanying the product.

Applied to Inorganic Reinforced Cement Board. Max six layers. Tyfo SEH Mesh or SCH41 Fabric with Tyfo R&R	
Flame Spread	25
Smoke Developed	250 - 350

Primer: Tyfo S, two part epoxy applied max. 5 mil thickness.

Fabric: SEH glass fabric or SCH41 Fabric. Maximum six layers.

Resin: Tyfo S, two part epoxy applied at 2.1 lbs/ft².

Top coat: Tyfo R&R, applied at 0.56 lbs/ft².

Wall composite system intended for application to interior surfaces, in accordance with instructions accompanying the product.

Applied to Inorganic Reinforced Cement Board. Max two layers. Tyfo Fibrwrap System with Tyfo VG/EI-R.	
Flame Spread	0
Smoke Developed	10

Primer: Tyfo S, two part epoxy applied 0.04 lbs/ft².

Fabric: SCH-41 or SEH-51 reinforcing fabric. Maximum two layers.

Resin: Tyfo S, two part epoxy applied at 1.0 lb of epoxy per lb of fabric.

First coat: Tyfo VG Primer, spray-applied at 0.008 lbs/ft².

Second coat: Tyfo VG Dash Coat, spray-applied at 0.17 lbs/ft².

Third coat: 1-5/8 in. thick Tyfo VG with Tyfo VG Accelerator spray- applied at 11.3 lbs/ft².

Top coat: 10 mils of Tyfo EI-R, spray-applied at 0.46 lbs/ft².

Last Updated on 2005-08-18

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

Copyright © 2005 Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

An independent organization working for a safer world with integrity, precision and knowledge.

