

# TECHNICAL NOTE: WRB COATINGS AND ROOF UNDERLAYMENTS APPLIED TO LP® FLAMEBLOCK® FIRE-RATED SHEATHING

Some water-resistive coatings and roof underlayments may be used in conjunction with LP® FlameBlock® Fire-Rated Sheathing. In general, most coatings and underlayments designed for masonry, concrete, or gypsum surfaces are chemically compatible with the Pyrotite® surface of LP FlameBlock Fire-Rated OSB. The LP FlameBlock sheathing should be cleaned of all residue, dust, dirt, and loose particles prior to commencing application.

The following products have been evaluated and demonstrated chemical compatibility with LP FlameBlock sheathing by the manufacturers. For detailed application procedures, please follow the manufacturers instructions. Consult the manufacturer should additional confirmation be required regarding adhesion properties onto LP FlameBlock Fire-Rated OSB.

BASF	W.R. MEADOWS	GRACE	DRYVIT	HENRY	DUPONT
Sonoshield® HLM® 5000  Sensershield-R	Air-Shield® LMP	Perm-A-Barrier® VP  Perm-A-Barrier® VPS  Vycor® enV™	Backstop® NT™	<u>Air Barriers:</u> Air-Bloc® 16MR Air-Bloc® 17MR Air-Bloc® 31MR Air-Bloc® 32MR Air-Bloc® 33MR Air-Bloc® All Weather STPE Air Barrier Blueskin® VP160* Blueskin® VP100 Blueskin® SA Blueskin® Metalclad  <u>Roof Underlayments:</u> Blueskin® PE200HT Blueskin® RF200TM Blueskin® RF200 Eaveguard®	Tyvek® Fluid Applied WB

\*Used with a Henry approved primer

PROSOCO	DORKEN	DELTA	STO	VAPROSHIELD	TREMCO	SOPREMA
R-Guard® Spray Wrap MVP  Cat-5  R-Guard® VB  Joint and Seam Filler  FastFlash®	Delta®-Vent SA	Delta®-Vent SA  Delta®-Stratus SA  Delta®-Fassade SA	Sto Gold Coat®	WrapShield SA®  RevealShield SA®  VaproLiquiFlash	ExoAir® 230  ExoAir® 130  ExoAir® 220  ExoAir® 120  ExoAir® 110AT  Enviro-Dri®	Sopraseal® LM 204 VP  Sopraseal® LM 202 VP  Sopraseal® LM 203  Sopraseal® Stick VP  Sopraseal® Stick 1100T  Colphene® 3000



**For more information, please visit [LPCorp.com/FlameBlock](http://LPCorp.com/FlameBlock) or call 1-888-820-0325.**

**⚠ WARNING:** Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information, go to [www.P65Warnings.ca.gov/wood](http://www.P65Warnings.ca.gov/wood).