

STRUCTURAL PERFORMANCE + MOISTURE MANAGEMENT.



The LP WeatherLogic® Air & Water Barrier System provides structural performance, plus protection against moisture infiltration and air movement – helping regulate indoor temperature, improve air quality, and maximize energy efficiency.



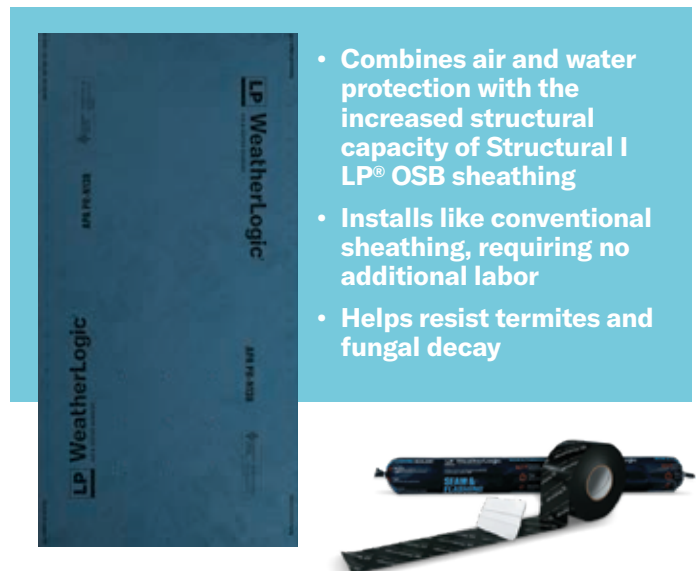
LP WeatherLogic® ZB is treated with zinc borate, a naturally-occurring mineral that helps protect against termites and fungal decay.

ONE EFFICIENT SYSTEM

- Features durable Structural I LP® OSB sheathing treated with zinc borate and manufactured with an integrated water-resistive overlay
- When sealed with LP WeatherLogic® Seam & Flashing Tape or Sealant, the system helps create a continuous air and water-resistive barrier
- Delivers higher cross-panel strength, stiffness, and racking strength than standard sheathing
- Eliminates the need for housewrap or roofing felt in most cases
- Can help meet WUI code requirements as a component of fire-resistance-rated wall assemblies

INHERENTLY SUSTAINABLE

- Combines structural sheathing and moisture management in one efficient system, helping reduce labor
- Made from wood, a renewable resource
- 100% SFI® Fiber Sourcing Certified



- Combines air and water protection with the increased structural capacity of Structural I LP® OSB sheathing
- Installs like conventional sheathing, requiring no additional labor
- Helps resist termites and fungal decay

SEALS OUT MOISTURE & AIR

- Protects against moisture infiltration while allowing moisture vapor to escape, helping preserve the health, comfort, and longevity of the home
- Helps regulate indoor temperature, contributing to a more consistent and comfortable indoor climate
- Helps reduce the burden on heating and air systems and may lower energy consumption



Backed by a 30-Year Limited Warranty; visit LPCorp.com for details

To learn more, visit LPCorp.com/WeatherLogic or call 888.820.0325