MIGHTY FIRE BREAKER

Listening to nature's cry

GATORSKIN





For a sustainable balanced build, Mighty Fire Breaker Gator Skin defends stick frame and tall mass timber from fire, mold and moisture.

Mighty Fire Breaker Gator Skin Protective Coating Adds Fire, Mold and Moisture Protection

With our MFB Gator Skin Technology, Mighty Fire Breaker is out to protect engineering values by defending wood in tall stick frame and mass timber wood structures from fire, smoke, and the rot and mold caused by rain during long framing schedules.

MFB Gator Skin Infusion 10 Technology combines three different cross-linking mechanisms on one polymer backbone to create excellent adhesion over multiple substrate types, such as OSB and plywood. The protective coating creates a film that provides exceptional water resistance and stalls the ability of fire to advance on subfloor surfaces.

Achieve a Smarter Balanced Build

Because wood is an abundant, renewable natural resource, Mighty Fire Breaker champions new sustainable ways to support housing starts. With a smarter balanced build approach that uses concrete only for footing and uses less steel, you can defend the carbon naturally stored in wood while you protect engineering values. Protecting wood structures from fire, mold and moisture damage using Mighty Fire Breaker Gator Skin helps prevent the wood's carbon from being released into the environment, where it would contribute greenhouse gas emissions and other air pollutants.

MFB-31 adds Class A Fire with Mold / Rot & Moisture Protection Before they leave the factories

MFB-31 factory applied makes Mass Timber Safer and more Sustainable By Defending Carbon Storage from Fire by finishing what Nature started in Sequestering CO2

UL GreenGuard Gold Certified







