



Firestable™ FS2.0

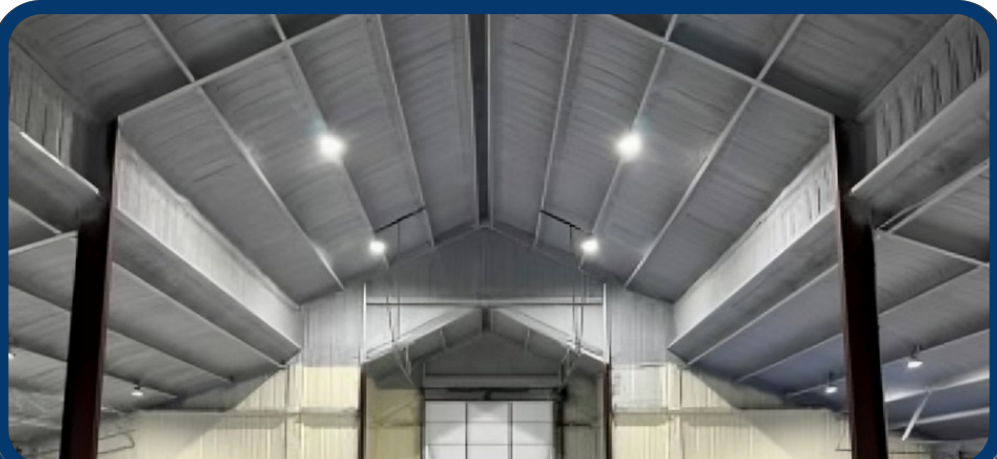
The Revolution of SPF Technology

ABOUT

Firestable™ FS2.0 is the first-of-its-kind National Fire Protection Association (NFPA)-275 certified, single-application, spray polyurethane foam (SPF) insulation and all-in-one true thermal barrier—providing superior fire safety during construction and throughout the life of the building. Unmatched in the marketplace, this closed-cell SPF immediately meets International Building Code (IBC) 2603.4 for thermal barriers upon application without the need for additional fire-protective products.

*Cloud White
Or Charcoal*

AVAILABLE COLORS



FS 2.0 completed on a multi-purpose metal building project

FEATURES

- Certified to NFPA 275 in IBC 2603.4 as an all-in-one thermal barrier SPF insulation.
- Approved as a stand-alone insulation or as a hybrid system.
- Monolithic uniform fire rating throughout its complete volume Meets vapor, water, and air barrier code requirements for SPF.
- Optimally designed for demanding environments.
- 25% recycled content—the highest in the SPF industry.
- Waterblown—FREE of CFCs and HCFCs, with zero Ozone Depletion Potential (ODP).
- Available in multiple colors.
- Can be painted with no restrictions.
- Single application, one product solution.
- R-Value of 5 per inch.

ZERO RISK

FS 2.0 is code compliant immediately upon application, ensuring Life Safety for skilled trades people.

Firestable™



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Firestable™ FS 2.0

The First All-in-One Thermal Barrier SPF



MONOLITHIC FIRE PROTECTION

FS 2.0 is fire compliant throughout its complete volume, ensuring fire safety from inside-out and outside-in.

BENEFITS

- Eliminates the need for other fire- protective products
- Applied with standard SPF equipment
- Saves time and money faster installation eliminating steps & utilizing less materials
- Easier inspector and fire marshal approval process Fewer callbacks and warranty claims
- First and only product of its kind in the marketplace
- Only plastic to increase the fire resistance of an assembly
- Stops fire from outside/in and inside/out
- Significantly increases structural strength of buildings and wind uplift resistance
- Approved for use FEMA zones
- Improves commercial, industrial and building envelope efficiency and costs

DESIGN FLEXIBILITY FOR MULTIPLE APPLICATIONS



Open Ceilings



Cold Storage



Commercial



Industrial



See it in action or
visit www.firestable.com/videos

Firestable™