

NO-BURN SE, Inc. PRESENTS THE MOST ADVANCED SPRAY APPLIED FIRE AND MOLD RETARDANT TECHNOLOGY

**NO-BURN[®]
Original Mih**
*“dual action
product.”*



ZERO MOLD GROWTH

No-Burn will encapsulate existing mold and prevent new mold growth for the life of the structure per ASTM D5590-94



NO-BURN[®] IS AN ALTERNATIVE TO SPRINKLERS

Per specifications for NFPA 13, Combustible Concealed spaces, citing provisions of Section 8.14.1.1 and Exception 8.14.2.11

NO-BURN[®] Original Mih

NO-BURN[®] Original Mih is a dual action (fire and mold retardant) product that is a Class A fire reactant and also prohibits the growth of mold, including toxic black mold, according to ASTM D5590-94.

NO-BURN[®] Original Mih has proven to preserve the structural integrity of wood when subjected to repeated exposure to fire.

NO-BURN[®] Original Mih Applications:

- ARCHITECTURAL EXTERIOR TRIM
- ROOF DECKING – PLYWOOD OR OSB
- EXTERIOR AWNING AND CANOPIES TRUSSES
- EXTERIOR BALCONIES
- EXTERIOR WALLS AND SIDING
- PARAPETS
- FIRE AND PARTY WALLS
- ENCLOSED COMBUSTIBLE SPACES (WALL ASSEMBLIES)
- INTERIOR STUD WALLS
- CEILING AND ROOF ASSEMBLIES
- FURRED AND DROPPED CEILINGS
- SHAKE AND SHINGLES
- SOFFITS
- FLOORING
- FLOOR JOIST

NO-BURN[®] Original Mih Classifications:

- ICC ES Report 1838
- CLASS A
- ASTM E84-05
- UL 723
- NFPA 255, 286, 701
- UBC 8-1 (42-1)
- ASTM E-1623 ICAL
- Green Product Status
- Flame Spread = 0
- Smoke Developed = 15
- Neutral PH – Non-Corrosive
- Non-Toxic and Non-Carcinogenic

Additional certification and safety information can be found at www.noburnse.com.

NO-BURN[®] Original Mih Benefits:

- Meets and exceeds FRT requirements
- NO-BURN[®] Original Mih can be applied to standard wood or OSB
- Meets Class A requirements

For additional certification and safety information, including product MSDS sheet go to our website at www.noburnse.com.