

# TSX-8500: Continuous Insulation for Exterior Walls

## Exterior Wall Application (Type I-IV)

TSX-8500 can be specified in exterior walls of buildings of any height utilizing brick veneer, stucco, limestone or natural stone veneer, cast artificial stone veneer, MCM, ACM, terracotta cladding, metal skin, cement board siding, stone/aluminum honeycomb composite panels, AAC panels or thin brick. TSX-8500 has been tested per NFPA 285 and successfully passes with the exposed side facing the exterior. The NFPA 285 listing/approval is dependent on all components of the assembly. For a full explanation of approved assemblies and acceptable components, refer to *Rmax Architectural Solutions: NFPA 285 and Exterior Walls with Rmax TSX-8500 and Rmax NFPA 285 Assembly Guide*. Third party evaluations and listings should also be consulted for specific instructions.

Refer to TSX-8500 data sheet for additional application/installation, compliances, thermal and physical properties, limitations and warnings.



Warranty: See Rmax "Sales Policy" and "Fifteen Year Limited Thermal Warranty" for terms and conditions. Rmax does not assume any responsibility or liability for the performance of any products other than those manufactured by Rmax. **NOTE: All Rmax products must be tarped, placed on skids and kept dry before and throughout construction.**