

ATLAS ENERGYSHIELD & NFPA 285 ASSEMBLIES

EnergyShield[®] Pro, Pro 2, CGF Pro & Ply Pro can be installed with or without exterior gypsum in thousands of NFPA 285 approved wall assemblies.



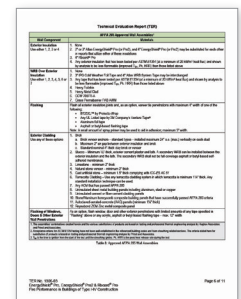
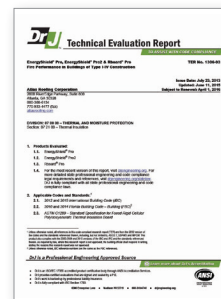
FEATURES

- Compatible with 49 different WRBs
- Can be configured with and without spray foam
- Meets latest NFPA 285 testing criteria

DIRECTLY TO STEEL STUDS

All EnergyShield products can be installed directly to steel studs without installing exterior gypsum and comply with NFPA 285 when the following exterior veneers are used:

- Brick
- Stucco
- Natural Stone Veneer—Minimum 2.0" Thick
- Cast Artificial Stone—Minimum 1.5" Thick (ICC-ES AC51)
- Terracotta Cladding—Minimum 1.25" Thick
- ACM/MCM/Metal Panels
- Fiber Cement Cladding
- Zinc



For additional information on NFPA 285 assemblies, refer to **TER No. 1306-03** (available on our website).

ATLAS WALL BUILDER

With over 3 million different possible wall assembly configurations (thousands of which are NFPA-285 compliant), Atlas can help you with the process.

Check out our wall builder:
<http://wall.atlasrwi.com/wall-builder/>