

### Only ROCKWOOL Has Building Insulation Products Certified by the California Office of the State Fire Marshal Building Materials Listing Program

## What is the California Office of the State Fire Marshal Building Materials Listing Program?

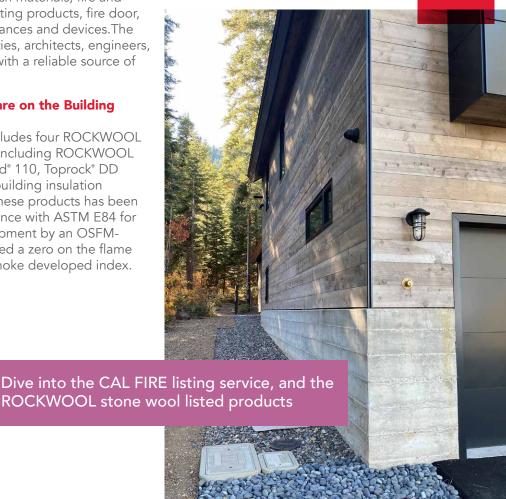
Originally created to mandate all fire alarm systems and fire alarm devices be independently tested and approved by the State Fire Marshal before being sold or marketed in California, today the California Office of the State Fire Marshal Building Materials Listing Program includes a wide variety of building materials.

Each listed product has been tested and analyzed by a State Fire Marshal–accredited laboratory to confirm it meets stated performance and reliability features. The listing includes roof coverings, fire-resistive wall and ceiling-floor assemblies, wall finish materials, fire and non-fire-related hardware, insulating products, fire door, fire dampers and electrical appliances and devices. The listing provides building authorities, architects, engineers, contractors and the fire service with a reliable source of information.

# Which ROCKWOOL products are on the Building Materials Listing?

The building materials listing includes four ROCKWOOL stone wool insulation products, including ROCKWOOL Comfortboard® 80, Comfortboard® 110, Toprock® DD and Multifix™, the first and only building insulation products in the listing. Each of these products has been independently tested in accordance with ASTM E84 for flame spread and smoke development by an OSFM-accredited laboratory. All are rated a zero on the flame spread index and zero on the smoke developed index.











#### Comfortboard® 80

ROCKWOOL Comfortboard® 80 is a rigid stone wool board designed for continuous insulation applications, including nonstructural thermal insulation, basement continuous insulation, exterior perimeter insulation around foundation, flat concrete slab and residential wood-framed cathedral ceilings.

• Listing includes 1.25", 1.5", 2", 2.5", 3" and 4" thicknesses





#### Toprock® DD

Toprock DD is a high-density, uncoated stone wool insulation board for low-slope roof applications.

- compatible as the substrate for mechanically attached membrane systems.
- available in thicknesses ranging from 2" to 6" in ½" increments.
- Toprock has excellent acoustic properties, and has assemblies with STC, OITC, and rainfall impact acoustic • Multifix is available in thicknesses ranging from 2" to data available.



### Comfortboard® 110

Comfortboard® 110 is a rigid, high-density, noncombustible stone wool insulation board designed for use as an exterior continuous insulation in commercial applications.

• Listing includes 1", 1.25", 1.5", 2", 3" and 4" thicknesses

Find out more >



#### Multifix<sup>™</sup>

Multifix is a dual-density stone wool insulation board with a glass fiber coating for flat roofing applications.

- compatible with torched, hot-mopped, self-adhered, cold-adhered and liquid roofing systems.
- can be used as an insulating cover board over other insulations to improve the performance of the entire roof assembly.
- 4" in ½" increments.

Find out more >

Find out more >