

SmartCap[™] Attic Recessed Light Cover

CHOOSE THE SMART CHOICE FOR ATTIC NON-IC RATED LIGHT FIXTURES

Introduction

Make your next attic insulation project that much easier by adding a SmartCap[™] Attic Recessed Light Cover to your list of hard working insulation accessories. SmartCap[™] Attic Recessed Light Cover is a pre-assembled, easy to install, fire rated recessed light cover that simply unfolds into a perfect cap over non-IC rated light fixtures in the attic.

Unlike site fabricated light covers that require excessive time, labor, and cost to build, SmartCap[™] Attic Recessed Light Cover is an easy solution to a complex problem. And, it offers you these strong performance, building and safety code standards:

- Owens Corning Advantex[®] Fiber Technology is at the heart of SmartCap[™] Attic Recessed Light Cover, providing:
 - Added strength
 - Fire resistance
 - Mold resistance
 - E-Glass and boron free minimizing air pollution
- Provides code specified clearance between thermal insulation and non-IC rated recessed light fixtures in attics.
- Code Compliant
- Class A Fire Retardant
- Mold Resistant
- Ventilation air holes to allow heat build up from lights to escape
- Easy to cut for custom fit
- Supports Attic R-Values R 60+
- Foil Facing

Practical Applications

- Folds-out into position between attic joists running parallel to joists to easily cover both the light fixture and its accompanying electrical box.
- Designed for non-IC recessed light fixtures with a nominal diameter of 7" (178 mm) or less. It should not be used for recessed light fixtures with nominal diameters greater than 7" (178 mm).
- Allows attic insulations to achieve R values in excess of R-60 with maximum insulation heights as high as 24".

Applicable Standards

The surface burning characteristics of SmartCap[™] Attic Recessed Light Cover were tested in accordance with ASTM E 84.

Both the SmartCap[™] Attic Recessed Light Cover facing and fiberglass interior veil were tested for resistance to fungi (mold and mildew) per ASTM CI338 and ASTM D 3273.



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Easy Installation

Open Width

351 mm

|4"

- Step I: Center SmartCap[™] Attic Recessed Light Cover over the recessed light fixture.
- Step 2: Cutting may not be required when lights are centered between joists. If required, SmartCap[™] Attic Recessed Light Cover cuts easily using scissors or a utility knife to fit evenly over any obstructions such as light bracing, electrical wiring, or joists.
- Step 3: Secure the base of the SmartCap[™] Attic Recessed Light Cover to the drywall ceiling with foil or duct tape.

Open Length

508 mm

23"

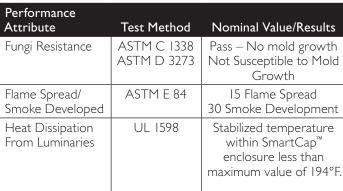
Open Height

660 mm

26"

Step 4: Install insulation. Technical Data









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