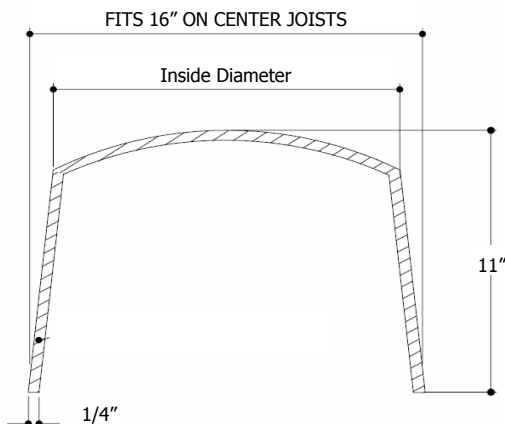


### Technical Product Specification



Model Number	Inside Height	Inside Diameter
FF135	10 3/4"	16 1/2"

### Performance Data

#### For Use:

- Oversized Recessed Lights
- Insulated Ceilings
- Attic Spaces
- Ceiling Spaces
- Roof/Ceiling

### General Information

#### Benefits:

- Fire resistant.
- Can be covered with sprayed foam insulation, blown-in insulation and lay-in insulation.
- Keeps insulation away from hot light can.
- Reduces heat loss through the fixture.
- Can be used in roof/ceiling (attics), as well as floor/ceiling assemblies.
- Flexible and lightweight (approx. 1 lb.).
- Easy Installation - can be fitted in seconds - no screws or drilling required.
- Enhances the acoustic protection of the ceiling.
- Prevents insects and other small animals from entering through the light.
- Fits most popular recessed light fixtures.
- Maintenance free.



The Tenmat FF135 Draft Stop Cover has been specifically designed to keep insulation away from recessed lights in attics and roof/ceiling designs.

The cover maintains sufficient space around the fixture for proper functionality when surrounded by sprayed foam, mineral wool, fiber glass and blown-in cellulose.

The durable and lightweight covers will significantly reduce thermal loss through the light and condensation on roof timbers.

