

Key Features:

- 60 minutes fire rated
- Enhances acoustic protection of the ceiling
- Lightweight
- Significant labour savings
- Maintenance free



The **TENMAT** FF109-FRSC has been designed to help maintain the integrity of fire rated ceilings when penetrated by in-ceiling loudspeakers.

Two convenient cover sizes give the architect, audio professional, or installer more freedom in loudspeaker selection.

The sound absorbing properties of the FF109 enhance the acoustic rating of the structure for crisp and clear sound

Availability

Model Number	Inside Height	Outside Diameter
FF109-FRSC	228 mm	370 mm
FF190-FRSC ^{XL}	278 mm	430 mm

Test Data

Report Type	Fire Test Lab	Report Number	Test Standard	Fire Rating
Engineering Evaluation	Intertek	3147019SAT-001	ASTM E119-00a	60 mins

Fitting Instructions



- Install loudspeaker in accordance with speaker manufacturer's instructions. The speaker opening must be no more than max. 6 inches diameter
- Electrical wiring may penetrate the cover
- Place FF109 cover over the loudspeaker
- If working with a tile bridge and rail, slit the cover (up to 1 inch max.) to fit over the hanger bars
- Ensure cover overhangs the hanger bars (if using)
- FF109 Cover must fit flush with the drywall board