

PG RECOMMENDS THE USE OF THESE MEMBRANES



Made from 100% recycled polyester fibres and a needle-punched aluminum film.
Installation: Glued down (MODELCOHESION)

Covers	Weight	Thickness	Width	Length	Diameter
150 ft ²	+/- 16 lbs	+/- 1/8 in	42 in	42.9 in	+/- 9 in
13.9 m ²	+/- 7.3 kg	+/- 3.3 mm	1.07 m	13.1 m	+/- 22.9 cm



FIIC58 is the result obtained on an eight-inch concrete slab **WITHOUT** the help of a **SUSPENDED CEILING**.



Made from 100% recycled polyester fibres, needle punched and covered with an aluminized vapour barrier film. Installation: Floating (MODELCOHESION)

Covers	Weight	Thickness	Width	Length	Diameter
100 ft ²	+/- 7 lbs	+/- 1/16 in	36 in	33.3 in	+/- 7.5 in
9.3 m ²	+/- 3.2 kg	+/- 2.2 mm	0.914 m	10.2 m	+/- 19 cm



FIIC60 is the result obtained on an eight-inch concrete slab **WITHOUT** the help of a **SUSPENDED CEILING**.

ADDITIONAL INFORMATION



- Superior soundproofing
- Antibacterial – anti-mould – non-allergenic



- Energy efficiency
- Qualification for LEED points



- Warmth for the feet

TECHNICAL SPECIFICATIONS

VOC	0 g/L	Toxicity	Non-toxic and odorless
Melting point	248 °C (478 °F)	Flammability	1 (NFPA)
Moisture resistance	Rot-resistant	R factor	0,439 (ASTM C518)

Model Cohesion

INSTALLATION

Refer to MODELCOHESION installation guidelines or to the website at pgmodel.com

25-YEAR WARRANTY

Refer to the website at acousti-tech.com