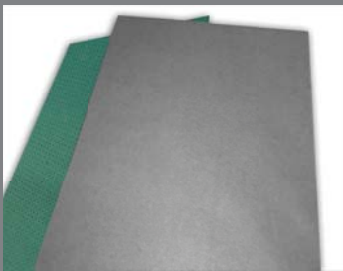


MSL

SONOcrete features

- Lightweight, sound-absorbing panel for wood-framed floors
- Multifunctional and high performance for glued-to-glue wood floors, vinyl and laminate flooring
- Continuous acoustic barrier
- Uncoupling panel
- Stable dimensions
- Lightweight, easy to install



For additional information:
Customer support: 1 800 561 4279
Web site: www.mslfibre.com

info@mslfibre.com

Developed in
Canada



SONOcrete®

Acoustic panel for flooring systems

Sound absorbing panel for wood-framed floors

Physical Properties	Metric	Imperial
Density:	352.40 kg / m ³	22 lb / ft ³
Compressive strength: (10% def.)	3.164	45 lb / po ²
Panel size:	1.22 m x 2.44 m	48 in x 96 in
Area covered /panel:	2.97 m ²	32 ft ²
Thickness:	15.12 mm	0.595 in
Number of panels / skid:	50 panels	

Ecological Properties

0 % - COV (g. / l.) - Volatile organic compounds

100% recycled polyester fibre

100% recycled wood fibre

Test result performed at Intertek laboratory: STC 58 - IIC 53

LVP Floor 0.216" (5.5 mm)
SONOcrete 0.595" (15.12 mm)
Subfloor OSB 0.719" (18.25 mm)
Open joists 18" (457 mm) to 24" (609 mm) o.c.
R13 Insulation 3.5" (89 mm)
Resilient channels 16" (406 mm) o.c.
Type C Gypsum 5/8" (15,88 mm)
Type C Gypsum 5/8" (15,88 mm)

