

MSL

SONOpro features

- Specifically designed for wood frame floor systems, as underlayment to a concrete screed
- Acoustic barrier
- Superior sound attenuation level
- Stable dimensions
- Light and easy to install
- Antimicrobial
- Made in Canada

LEED Information:

Materials and Resources -

MR 3, MR 4, MR 5, MR 6;

Indoor Environmental Quality -

IEQ 1, IEQ 2;

Innovation & Design Process -

IDP 1.

For additional information :
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Developed in
Canada



SONOpro

Acoustic membrane underlayment for concrete screed floor

Scope: CONCRETE SCREED, LIGHT CONCRETE, SELF LEVELLING CONCRETE

Properties	Requirements	Nominal value
Vapour barrier	ASTM E-96	15.6677 ng/Pa·S·m ² 0.2725 Perms
Acoustic value	ASTM E-336-97 ASTM E-413-04	According to the installation parameters and assembly system
Thermal resistance	ASTM C-518	R = 0.09 RSI = 0.02

Physical Properties	Metric	Imperial
Density:	253.57 kg / m ³	15.83 lb / ft ³
Roll size:	1.47 m x 15.24 m	58 in x 50 ft
Area covered / roll:	22.45 m ²	241.67 ft ²
Thickness:	2.5 mm	0.0984 in
Weight / roll:	9.6 kg	21.3 lb
Number of rolls / skid:	30 rolls	

Ecological properties

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

100% recycled polyester fibre