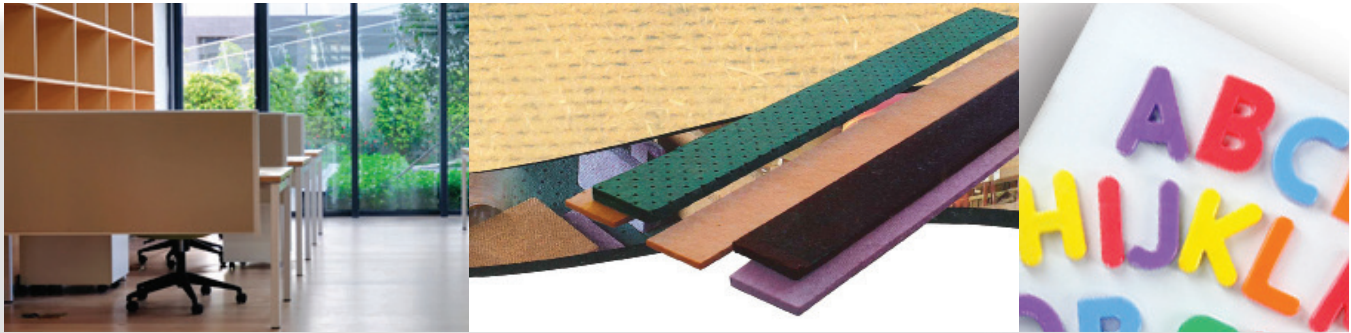


# Other products

## Technical Data sheet

### Fibreboard products



MSL manufactures fibreboard panels and derivative products mainly for construction and industrial transformation.

Our product line includes roofing, exterior and interior sheathing, soundproofing, fire resistant insulation panels and specialty products such as prime calendered panels. All products are made from 100% recycled wood fibres, are 100% recyclable and do not contain formaldehyde or COV agents. The use of MSL will help obtain Green Building or LEED™ credits.

Calendered panels offer a treated surface free of dust. Calendered panels allow different applications such as:

- Tack boards;
- Bulletin boards;
- Soundproofing panels;
- Office partitions;
- Packaging liners;
- Custom products;

Please contact our customer service to make any inquire about products and their installation.

## Prime calendered fibreboard 0.500" ( 1/2" )

Properties	Test method	Target
Thickness	ASTM C-209	0,500"(12.7 mm)
Thickness tolerance		± 0,025"(0.64 mm)
Dimensions*	ASTM C-209	4' x 8' (1.22 m x 2.44 m)
Density	ASTM D-1037	15,8 lbs/ft <sup>3</sup> 240 kg / m <sup>3</sup>
Transverse strength perpendicular to surface	ASTM C-209	8 lbs 35 N
Tensile strength, parallel to surface	ASTM C-209	360 psi 2,5 MPa
Water absorption	ASTM C-209	7%
Linear expansion	ASTM D-1037	0,08%
Compressive strength (10% deformation)	ASTM C-165	345 kPa 50 psi
Moisture content		7%

\* Other specified dimensions available upon request Louisville Speciality Products. Products are manufactured as per CAN/ULC-S-706-02. Certification ISO 9000-2001

The information on this Technical Data sheet is based upon data considered to be true and accurate, based on laboratory tests and production measurements, and is offered solely for the user's consideration, investigation and verification. Nothing contained herein is representative of a warranty or guarantee for which the manufacturer can be held legally responsible. The manufacturer does not assume any responsibility for any misrepresentation or assumptions the reader may formulate.



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