

SECTION 10: STABILITY & REACTIVITY

Stability:	The MAXTERRA™ sheathing products identified in section 1 are stable under ordinary conditions.
Conditions to Avoid:	Excessive dust generation without proper dust mask protection.
Materials to Avoid:	Incompatibility: Hydrofluoric acid will dissolve Magnesium Oxide and can generate Magnesium Chloride fumes.

SECTION 11: TOXICOLOGICAL INFORMATION

MAXTERRA™ Sheathing products are non-toxic in their intact form. The following applies to dust that may be generated during cutting and sanding.

Chronic Effects:	Inhaled: Repeated and prolonged overexposures to dust may cause increased risk of bronchitis. It is possible that repeated inhalation exposure to MAXTERRA™ sheathing fiber dust over time may lead to inflammation of the lungs in humans. All necessary precautions should be taken to prevent inhalation of dust to prevent these problems.
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SECTION 12: ECOLOGICAL INFORMATION

Because Magnesium Oxide is a naturally occurring mineral, releases that may occur into the environment are not expected to leave any hazardous material that could cause a significant adverse impact.

SECTION 13: DISPOSAL CONSIDERATIONS

Dispose of material, as an inert, inorganic mineral, in conformance with federal, provincial, state, and local regulations. MAXTERRA™ Sheathing is not an RCRA hazardous waste.

SECTION 14: TRANSPORT INFORMATION

There are no special requirements for storage and transport of MAXTERRA™ sheathing products.

UN No:	None allocated
Dangerous Goods Class:	None allocated
Poisons Schedule:	None allocated
Packing Group:	Not Applicable
Label:	Not a DOT Hazardous Material

SECTION 15: REGULATORY INFORMATION

DOT Hazard Classification:	None
Placard Requirement:	Not a DOT hazardous material
CERCLA Hazardous substance:	(40 CFR Part 302)

SECTION 16: OTHER INFORMATION

Preparation of Information and Disclaimer: This form has been prepared to meet current Federal OSHA hazard communication regulations and is offered without any warranty or guarantee of any type.

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The information contained in this MSDS was produced without independent scientific or medical studies analyzing the effects of MAXTERRA™ sheathing dust upon human health. The information contained herein is based upon scientific and other data NEXGEN Building Products believes is valid and reliable and provides the basis for this MSDS. The information contained herein relates only to specific materials listed in the document. It does not address the effects of MAXTERRA™ sheathing dust when used in combination with other materials or substances, or when used in other processes. Because conditions of use are beyond NEXGEN Building Products control, the company makes no representations, guarantees, or warranties, either express or implied warranties as to the fitness of the product for use, and assume no liability related to the information contained above.

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