

**Material Safety Data Sheet**
**1. Product and Company Identification**

Product name: Green Glue Noiseproofing Compound	Company Information:
Product type: Water based damping adhesive	AcoustiGuard - Wilrep Ltd. 1515 Matheson Blvd. E Unit C-10 Mississauga, ON. L4W 2P5

**2. Composition Information**

Name:	CAS Number:	Percent by weight:
Latex polymer	None established	25-60%
Water	7732-18-5	30-50%

This product does not contain hazardous or carcinogenic components reportable under OSHA Hazard Communication Standard 1910.1200

**3. Hazards Identification**

3.1 Emergency Overview		HMIS Rating	
Appearance:	thin, light green paste	Health:	1 (slight)
Odor:	Slight characteristic latex to no odor	Flammability:	0 (minimal)
Fire Hazard:	Not a Significant Fire Hazard	Chronic:	0 (minimal)
3.2 Potential Health Effects			
Ingestion:	Potential irritant, do not ingest		
Inhalation:	Not expected to be harmful under normal conditions of use. If allowed to become airborne, may cause irritation of nose, throat and lungs		
Skin:	May cause irritation on prolonged or repeated contact or if allowed to dry on skin, brief contact is not shown to cause irritation		
Eyes:	May cause irritation		
3.3 Delayed Hazards : None known to company			

**4. First Aid Measures**

Immediate Hazards	
Ingestion:	If accidentally swallowed, dilute by drinking large quantities of water. Immediately contact Poison Control Center or hospital emergency room for any other additional treatment directions.
Inhalation:	Remove to fresh air.
Skin:	In case of contact, flush with water and wash until clean. If material is noticed on skin before dry, wash prior to material drying if at all possible.
Eyes:	Immediately flush eyes with plenty of water. Call a physician if irritation persists.

**5. Fire Fighting Measures**

Auto ignition Temperature:	Not available
Upper/Lower Flammable Limits:	Not available
Up/Lower Explosive Limits, % by Vol:	Not applicable
Flash Point:	Not available

*Material is incombustible as supplied, but dried material will support combustion. In case of fire, water should be used to keep fire-exposed containers cool.*

**6. Accidental Release Measures**

Soak up with absorbent material and remove to a chemical disposal area. Prevent entry into natural bodies of water.

**7. Handling and Storage**

7.1 Handling
Handle in accordance with good industrial hygiene and safety practices. These practices include avoiding unnecessary exposure and removal of the material from eyes, skin and clothing. Wash thoroughly after handling. Always use appropriate Personal Protective Equipment (PPE).
7.2 Storage
Keeping from Freezing
Store in a cool, dry place
Keep containers tightly closed

**8. Exposure Controls/Personal Protection**

8.1 Exposure limits and controls
Exposure limits: none established
8.2 Personal protection
Inhalation: Inhalation is not anticipated to be a route of exposure in normal use. If the product is to become airborne use NIOSH/MSHA approved respiratory protection equipment.
Skin: Wear latex or other water-impermeable gloves. Wear coveralls to prevent skin contact.
Eye: Wear safety glasses

**9. Physical and Chemical Properties**

Percent Volatiles:	25-40
pH @ 25 C:	7-10
Specific Gravity:	1.03-1.08
Appearance:	Light green colored thin paste
Autoignition Temperature:	Not applicable
Boiling Point:	100 deg C
Vapor Density (Air=1):	< 1
Vapor Pressure:	mm Hg @ 20 C
Evaporation Rate (Butyl Acetate=1):	< 1
Upper/Lower Flammable Limits:	Not applicable
Up/Lower Explosive Limits, % by Vol:	Not applicable
Flash Point:	Not applicable
Freezing Point:	0 deg C
Odor Threshold, ppm:	Not applicable
Solubility in Water:	Dispersible

**10. Stability and Reactivity**

Stability & Reactivity:	Stable
Incompatibles:	Strong acids and alkaline materials
Decomposition Products may include:	CO, CO2
Hazardous Polymerization:	Will not occur
Other Hazards:	None known

**11. Toxicological Information**

Chronic/Carcinogenicity:	No
LD50:	Not available

Information on analogous products shows minimal reason for concern.

**12. Ecological Information**

Not Determined

Information on analogous products implies that this product will not be toxic to fish or plants. Polymer is not biodegradable.

**13. Disposal considerations**

Dispose in accordance with applicable federal, state and local government regulations.

**14. Transport Information**

Not Regulated

**15. Regulatory Information (Selected Regulations)**
**15.1 U.S. Federal Regulations:**

Canadian Regulatory Information:	This product is not classified as hazardous under WHMIS.
VOC:	<5 gram per liter (calculated)

**TSCA Section 8(b) Inventory**

All reportable chemical substances are listed on the TSCA Inventory or is governed by CFR (Code Federal Regulation) section 40 CFR 723.250, "Benign exemption", exempting it from mandate of TSCA registry. We rely on statements of compliance from our suppliers.

**16. Other Information**
**User's Responsibility**

The OSHA Hazard Communication Standard 29CFR 1910.1200 and the Workplace Hazardous Materials Information System (WHMIS) require that the information contained on these sheets be made available to your workers. Trained, educated workers are your companies' greatest safety asset.

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