



## No More Drafts™ Removable Weather Stripping

**Description:** LePage® No More Drafts™ Removable Weather Stripping is a temporary indoor and outdoor sealant, which effectively aids in preventing cold air and drafts from entering. Its unique properties enable it to be applied in the fall and peeled off effortlessly in the spring. No More Drafts Removable Weather Stripping fills hard-to-seal gaps better than tape and dries to a transparent bead providing an invisible seal. It will not harm painted or stained surfaces. Fast skinning and UV resistant.

**Available As:**

Item #	Size	Package
1732921	295 ml	Paper Cartridge

**Features & Benefits:**

- Provides a Temporary Seal with Easy Removal (Provides a temporary seal that is easily removed when applied in rounded bead form.)
- Helps prevent cold air and drafts from entering
- Transparent
- Water Resistant
- Interior / exterior use

**Recommended For:**

No More Drafts Removable Weather Stripping seals around windows, doors, air conditioners, baseboards and wall outlets to prevent cold air and drafts from entering. Bonds temporarily to wood, metal, glass and masonry surfaces

**Limitations:**

- Not recommended for contact with oil-based caulking, silicone sealant, polysulfide or fillers impregnated with oil or asphalt
- Not suitable for continuous water submersion applications
- May not be compatible with certain clear plastic weather coverings for windows. Test for compatibility.
- Exposure to heat with heat guns or hair dryers may cause sealant to damage sealed surfaces.
- Product may peel or damage wallpaper, certain finish coatings such as varnish and shellacs, or weak and/or degraded surface materials.
- Do not use on freshly painted surfaces
- Do not use on EPS or XPS foam products
- Product left in place more than 12 months may be very difficult to remove. For best results and easy removal product should be removed in 6 months with 12 months being the maximum time frame.
- When used indoors, fresh air ventilation must be provided during application and cure.

**Coverage:**

For a 295 ml cartridge:

- A 6 mm (1/4") bead extrudes approximately 9.3 m (31 ft)
- A 9.5 mm (3/8") bead extrudes approximately 4.1 m (13.6 ft)



# TECHNICAL DATA SHEET

Revision: May 1, 2020  
Supersedes: May 22, 2015  
Ref. #: 253074

<b>Typical Uncured Physical Properties:</b>	Color:	Transparent /clear	
	Appearance:	Non-slumping paste	
	Base:	Synthetic Rubber	
	Odor:	Solvent (Use in a well-ventilated area)	
	% Solids:	42.8%	
	Specific Gravity:	0.86	
	Flash Point:	25°C (77°F)	
	Viscosity:	650 cps @ 5 rpm	
	VOC Content:	56% by weight	CARB
		486 g/l	SCAQMD rule 1168
	Freeze-Thaw Stability	Not damaged by freezing	
	Shelf Life:	24 months from date of manufacture (unopened)	
	Lot Code Explanation:	YYDDD	
	Printed on bottom of cartridge	<b>YY=</b> Last two digits of year of manufacture <b>DDD=</b> Day of manufacture based on 365 days in a year Example: 19061 = 61 <sup>st</sup> day of 2019 = March 2, 2019	

<b>Typical Application Properties:</b>	Application Temperature:	Sealant should be above 5°C (41°F) for best performance	
	Sag:	7.5 mm (0.30 inches) maximum	
	Tack-Free Time:	30 minutes*	@25°C (78°F) and 50% R.H
	Full Cure:	24 to 48 hours*	
		*Time is dependent on temperature, humidity, porosity of substrate and amount of adhesive applied. Cure time is greatly reduced in cold temperatures	
		Cure time is significantly increased in cold temperatures and/or low humidity conditions	
Clean Up	Clean up uncured sealant residue with mineral spirits. Scrape away cured sealant using a sharp-edged tool.		

<b>Typical Cured Performance Properties:</b>	<b>Color:</b>	<b>Clear</b>
	Cured Form:	Non-flammable, flexible solid
	Service Temperature:	-30°C (-22°F) to 38°C (100°F)
	Water Resistant:	Yes
	Paintable:	Painting not recommended
	Sandable:	No

## Directions:

### Tools Typically Required:

Utility knife, caulking gun, long and thin tool to puncture cartridge seal

### Safety Precautions:

Apply in a **well-ventilated** area. **Wear gloves to avoid skin contact** and wash hands **with soap and water** after use. **Do not use mineral spirits to clean hands or skin.**

### Preparation:

Use above 5°C (41°F). Surfaces must be clean, dry and free of grease, frost, dust and other foreign contaminants. Complete preparatory work before opening sealant. Cut nozzle at a 45° angle to desired bead size and puncture inner seal. New metal or oily surfaces should be wiped clean with acetone and dried. Questionable surfaces must be tested for compatibility first prior to use.



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**Directions:****General Application:**

Apply sealant with a steady pressure, forcing on to the joint. For easier removal, leave the sealant in rounded beads. Do not shape or tool the bead. Do not use in joints deeper than 6 mm (1/4") without the use of a backer rod. Use in joints between 3 mm (1/8") but not greater than 6 mm (1/4") wide without backer rod. The strong odour will dissipate within 24 hours with plenty of fresh cross-air ventilation.

**Removal:**

Sealant can be easily removed after the season. To remove, undercut the sealant with a sharp knife below the sealant bead being careful not to damage surfaces and pull away from the surface towards you.

**Clean-up:**

Clean tools and excess fresh sealant residue immediately with mineral spirits. Cured or dried product must be removed by peeling, picking or scraping methods being careful not to damage surfaces.

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**Storage & Disposal:**

Not damaged by freezing. Store in a cool dry place, below 27°C (80°F), away from extreme cold or heat for maximum shelf life. Use an approved hazardous waste facility for disposal.

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**Label Precautions:**

**DANGER. FLAMMABLE. POISON. FUMES MAY CATCH FIRE. CONTENTS MAY BE HARMFUL.** Do not breathe fumes. Use only in a well-ventilated area. Wear a mask. Do not smoke. Keep away from flames, sparks and any other object that sparks, such as a pilot light or electrical motor. **KEEP OUT OF REACH OF CHILDREN.**

**FIRST AID TREATMENT:** Contains naphtha. If breathed in, move person into fresh air.

**Refer to Safety Data Sheet (SDS) for further information.**

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**Disclaimer:**

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