

## SAFETY DATA SHEET

	Product: PRO 9750 Revision Date: 2017-09-15				
Section 1. Product	and Company Identification				
Product Name: Recommended Use(s): Non-Recommended Use(s): Manufacturer: Email: Url:	PRO 9750 Premium wall cove base adhesive Not specified Proma Adhesives, 9801 Boulevard parkway, Anjou, QC, H1J 1P3, Canada info@proma.ca www.proma.us/site/				
Emergency Contact:	Emergency Spills (CANUTEC): (613)996-6666 /Emergency contact number in Canada Emergency Spills (CHEMTREC): (800)424-9300 /Emergency contact number in the US				
Section 2. Hazard	dentification				
GHS Classification for No specific hazards are end	or mixture: ountered under normal product use.				
Pictograms:					
Signal Words:	None				
Hazard Statements:	None				
This product contains crystal silica as a known human carc silica dust particles. Because hazard, therefore, this classif	ine silica (quartz sand). IARC has classified crystalline silica as a Group 1 carcinogen. Both IARC and NTP consider inogen. Evidence is based on the chronic and long-term exposure workers have had to respirable sized crystalline this product is in liquid or paste form and use never require sanding or similar process, it does not pose a dust ication is not relevant.				
Precautionary Staten	nents: General				
Prevention	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust, mist. Wash hands thoroughly after handling. Wear protective gloves, eye protection.				
Response	If exposed or concerned: Get medical advice/attention. Get medical advice if you feel unwell. IF IN EYES: Remove contact lenses, if present and easy to do. Continue rinsing. IF IN EYES: Rinse cautiously with water for several minutes.				
Disposal	Dispose of contents/container in accordance with local regulations.				
Section 3. Compos	ition / Information on Ingredients				
Identifiers Ingredien	s Percentage Classification Note				
* This product contains one or more ma	erials that may be hazardous when present as a respirable airborne dust. Because this product exist as a liquid paste, it will not be released in				



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## Section 4. First-Aid Measures

## First-Aid: Eyes

**IF IN EYES:** Wash eyes with plenty of water. Hold eyelids open to ensure adequate flushing. Remove the contact lenses immediately if worn and easy to do so. Continue rinsing. Seek medical attention if irritation or redness develops.

#### First-Aid: Skin

IF ON SKIN: Wash contaminated areas thoroughly with water. Take off all contaminated clothing and wash it before reuse. If redness or other symptoms occurs, seek medical advice/attention.

## First-Aid: Ingestion

**IF INGESTED:** Rinse the mouth with water. If after ingestion you feel unwell, seek medical advice. In the case of ingestion of large quantities immediately take the person to hospital.

## First-Aid: Inhalation

**IF INHALED:** Remove person to fresh air and keep at rest in a position comfortable for breathing. Seek medical attention if symptoms occur.

#### First-Aid:

**IF IN EYES** : Flush eye with water for 20 minutes. Get medical attention.

**IF ON SKIN** : Wash with soap and water.

IF INGESTED : Remove to fresh air. Call a physician if symptoms persist.

**IF INHALED** : Do not induce vomiting. Seek medical attention if symptoms develop. Provide medical care provider with this SDS.

## Section 5. Fire-Fighting Measures

### Flammability

The product is not flammable by WHMIS/OSHA criteria.

#### Suitable Extinguishing Media

Use dry chemical, water spray, carbon dioxide or alcohol-resistant foam.

#### Unsuitable Extinguishing Media

Not available

#### **Specific Hazards Arising from Combustion of Products**

**Combustion Products:** May include and are not limited to Oxides of carbon (COx). **Heat & Fire:** The product is not flammable or combustible. Fire and heat may decompose the product and generate hazardous gas, vapor or dust.

#### **Protective Measures for Fire-Fighting**

Wear protective clothing to prevent contact with skin and eyes completely. Wear self-contained breathing apparatus for firefighting. Avoid direct contact with the substance. Avoid breathing gas, vapor or dust. In the case of large fires, evacuate residents who are downwind of fire.

## Specific Hazards Arising from Combustion of Products

Explosion data:

Sensitivity to mechanical impact: Sensitivity to Static discharge: N/Ap N/Ap

## Section 6. Accidental Release Measures

Personal Precautions, Protective Equipment and Emergency Procedures

Wear protective gloves, clothing and protective goggles to prevent contact with skin and eyes. Avoid direct contact. Avoid generating dust.

See protective measures in section 7 & 8.

#### **Environmental Precautions**

Prevent entry into sewers, water courses, basements or confined areas. Dispose the material in accordance with the government regulation. If the product has entered a water course or sewer or contaminated soil or vegetation, advise the local emergency services and environmental authorities.

#### Clean-up Procedures

Collect and transfer to a closable container without splash or generating dust / mist. Dispose the material in accordance with the government regulations.



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Section	7.	Handling	and	Storage
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## Precautions for Safe Handling

**Handling:** Avoid direct contact with the substance. Avoid breathing mist, vapor, dust, fume, gas or spray. Keep container tightly closed. Wear protective gloves, clothing and protective goggles to prevent contact with skin and eyes. Ensure there is sufficient ventilation of the area. Do not eat or drink during handling. Report immediately if physical damage, leakage or spillage occurs.

**General hygiene advice:** Launder contaminated clothing before reuse. Wash any exposed area of body thoroughly after handling before eating, drinking or smoking.

## **Conditions for Safe Storage**

Keep container tightly closed. Store in a well-ventilated area. Keep out of the reach of children. Respect the laws of the safety standards and occupational health.

Section 8. Exposure C	Controls / Personal Pro	otection				
Control Parameters / Ex	oosure Guideline					
	Occupational Exposure L	imits				
Ingredients	OSHA-PEL	ACGIH-TLV	Note			
Crystalline silica	50 μg/m <sup>3</sup> [25 μg/m <sup>3</sup> Action Leve	] 0,025 mg/m <sup>3</sup> (respirable particulate matter)	*see below			
* This product contains one or more materials t the air during normal or recomanded use. The	hat may be hazardous when present as a respirable erefore it is not expected to represent a health haze	airborne dust. Because this product exist as a liquid paste, it will not be re rrd.	eleased in			
Control Parameters / Ex	oosure Controls					
Engineering Controls: Use ven (airborne levels of dust, fume,	tilation adequate to keep exposi vapor etc.)	ires below recommended exposure limits.				
Control Parameters / Ind	ividual Protective Measu	res				
Eye/Face Protection:	Wear Safety go	oggles. Don't use eye lens.				
Skin and Body Protection:	Wear protectiv	Wear protective clothing.				
Hand Protection:	Wear imperme	Wear impermeable gloves.				
Respiratory Protection:	If ventilation is cured material generated) use	If ventilation is inadequate or in the case of mechanical work on cured material (such as grinding and sanding where dust is generated) use an adequate respiratory equipment.				
Section 9. Physical ar	nd Chemical Propertie	S				
Basic physical and chem	nical properties Informati	on				
Physical state:	Paste, semi-solid	Paste, semi-solid				
Color:	White	Vapor density:	N/Av			
Odour:	Slight odor	Specific gravity (kg/L):	1,34			
Odour threshold:	N/Av	Solubility uncured:	Water			
pH:	7.5 to 8.5	Solubility cured:	N/Av			
Melting/freezing point:	< -12 °C	Octanol/Water coefficient:	N/Av			
Boiling point:	> 100 °C	Auto-ignition temperature:	N/Av			
Flash point:	Non flammable	Decomposition temperature:	N/Av			
Evaporation rate:	N/Av	Viscosity (kcPs @ 21°C):	800			

**Oxidizing Properties:** 

**Explosive Properties:** 

VOC content (g/l)

N/Av

N/Av

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 Flash point:
 Non flammable

 Evaporation rate:
 N/Av

 Flammability:
 Non flammable

 Upper Explosive Limit:
 N/Av

 Lower Explosive Limit:
 N/Av

N/Av

Vapor pressure:



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Section 10. Chemi	cal Stability & Re	activity	Information	ı		
Stability/Reactivity			Stable	under ambient	t condition.	
Possibility of Hazardous Reactions			None			
<b>Conditions to Avoid</b>			Fire. H	eat. Incompati	ble materials.	
Materials to Avoid			None	None known		
Hazardous Products	of Decomposition		May in	clude and are i	not limited to Oxides of carbon (COx)	
Section 11. Toxico	ological Informati	on				
Toxicological Inform	ation for Product					
There is no toxicological toxicological toxicological effects resul	data for this product mix ting from exposure to th	ture. Consid e mixture.	er the individual	* concentratior	n of each component to assess	
* Since the normal physic risk of exposure to known	cal state is a thick paste n carcinogen included in	that will evo this product	olve to hard visco before and after	-elastic solid u its cure.	nder normal use there is a very low	
Toxicological Inform	ation for Compone	ent				
Crystallin	e silica O D Ir	ral, ermal, halation	LD50 Rat LD50 Rabbit LC50 (4h) Rat	> 22 500 mg/ > 2 000 mg/ > 20 mg,	′kg. ′kg. /l.	
Section 12. Ecolog	gical Information					
Ecotoxicity: Persistence and Degra Bioaccumulative Poten Mobility in Soil:	No ecotoxicity dability: N/Av tial: N/Av N/Av	values for	this product. Ave	id release into	the environment.	
Section 13. Dispos	sal Consideration	าร				
Waste Disposal Reg	ulation(s) / Operation	on				
Avoid release to the enviro	onment. Users need to p	ay attention	to the possible of	existence of reg	gional or national	
regulations regarding disp	osal.					
Section 14. Trans	portation Information	tion [AD	R-UN, DOT-U	n, Iata, Ime	DG]	
Regulation: Not regulated f	or transportation.					
Section 15. Regula	atory Information	ľ				
Safety, Health and E	nvironmental Regu	lations				
This product has been cla all of the information req	<b>Canada</b> ssified according to the uired by the HPR.	hazard crite	ria of the Hazard	ous Products R	egulations (HPR). This SDS contains	
Canadian Environmental (DSL) or the Non- Domes	Protection Act (CEPA) inf tic Substances List (NDS	formation: A GL).	Il ingredients list	ed appear on e	either the Domestic Substances List	
	USA - Federal re	gulations				
<b>TSCA Inventory</b> SARA CERCLA	All the component No substance liste No substance liste	All the components are listed on the TSCA inventory No substance listed No substance listed				
Cristalina Silisa	U! Ca	SA - State sp alifornia	ecific regulations Pennsylvania	New Jersey	Massachusetts	
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Adhésifs PROMA Adhesives Inc.

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Section 16. Other Information							
Date of preparation :		September 15, 2017					
Version :		1.16	1.16				
Prepared by :		PROMA ADHESIVES					
Other Information Disclaimer: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product.							
Glossary							
CAS: DSL: NDSL: TSCA: TDGR: OSHA:	CAS:     Chemical Abstracts Service.       DSL:     Canadian Domestic Substances Lis       VDSL:     Canadian Non-Domestic Substance       TSCA:     Toxic Substances Control Act.       TDGR:     Transportation of Dangerous Good		N/Ap: N/Av: N/D: UN: ERT:	Not applicable. Not available. Not determined. United Nations. European Road Transport.			
RTECS: IMDGC	US Department of Labor. Registry of Toxic Effects of Chemic International Maritime Dangerous	cal Substances. Goods Code.	US EPA: IATA:	and Health. US Environmental Protection Agency. International Air Transport Association.			
1.050	Lethal concentration that will kill	50 nercent of the test a	nimals within a	specified time			
1050	The dose required to produce the	death in 50 percent of	the exposed sp	ecies within a specified time.			
SARA: Superfund Amendments and Reauthorization Act.							
ACGIH	American Conference of Governm	ental Industrial Hygien	ists.				
PEL:	Permissible exposure limit. An exp	osure limit that is publ	lished and enfor	ced by OSHA as a legal standard.			
REL: A recommended exposure limit (REL) is an occupational exposure limit that has been recommended by the United States National Institute for Occupational Safety and Health to the Occupational Safety and Health Administration (OSHA) for adoption as a permissible exposure limit.							
STEL: A short-term exposure limit (STEL) is the acceptable average exposure over a short period of time, usually 15 minutes as long as the time-weighted average is not exceeded.							
TLV:The threshold limit value of a chemical substance is a level to which it is believed a worker can be exposed day after day for a working lifetime without adverse health effects. Strictly speaking, TLV is a reserved term of the American Conference of Governmental Industrial Hygienists (ACGIH). However, it is sometimes loosely used to refer to other similar concepts used in occupational health and toxicology. TLVs, along with biological exposure indices (BEIs), are published annually by the ACGIH.							
TWA: A time-weighted average is used to calculate a workers daily exposure to a hazardous substance (such as chemicals, dusts, fumes, mists, gases, or vapors) or agent (such as occupational noise), averaged to an 8-hour workday, taking into							
account the average levels of the substance or agent and the time spent in the area. This is the guideline OSHA uses to determine							
permissible exposure limits (PELs) and is essential in assessing a worker's exposure and determining what protective measures should be taken.							
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