



ADEX EIFS TAPE

Self adhering membrane

SECTION 1 – CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Distributed by : **adex**SYSTEMS
HEBERTVILLE-STATION PLANT
67, rue Saint-Paul
Hebertville-Station (Quebec)
G0W 1T0
T (418) 343-2640 | F (418) 343-2952
www.adex.ca

IS prepared by : Adex Systems inc.

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Telephone : T (418) 343-2640

SECTION 2 - COMPOSITION AND INFORMATION ON THE INGREDIENTS

DANGEROUS INGREDIENTS	CONCENTRATION (%weight/weight)	CAS NUMBER	ACGIH TLV-TWA* (Inhalation total)
Asphalt*	30-60	8052-42-4	5 mg/m ³ as fume (ACGIH)
Styrene-butadiene-styrene block polymer	10-30	9003-55-8	Not established
Mineral oil*	3-7	64741-96-4	5 mg/m ³ as mist (ACGIH)
Calcium carbonate*	5-10	1317-65-3	10 mg/m ³

*Due to product form, exposure to dusts and fumes is not expected to occur. Exposure limits are given for reference only.

*ACGIH : American Conference of Government Industrial Hygienists.

TLV : Threshold limit value.

TWA : Time weighted average.

SECTION 3 – HAZARDS IDENTIFICATION

Absorption tracts : contact with skin

Inhalation (fume) is unlikely to occur due to the product form and it is intended use.

Effects of acute exposure to product :

Skin : slight irritation

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SECTION 3 – HAZARDS IDENTIFICATION

Chronic effects for prolonged exposure:

- Skin : Skin sensitization (allergy), with possible irritation, redness or rash.
Ingestion: This product is not intended to be eaten under normal conditions of use. May cause severe irritation to the gastrointestinal tract if ingested.

SECTION 4 – FIRST AID MEASURES

Particular First Aid to administer :

- Inhalation (fume) : Escort victim to well aerated area. Consult immediately a physician.
- Skin : Clean skin with water and remove contaminated clothing. Wash with soap and water. Consult a physician if irritation or allergic reaction occurs.
- Ingestion: Seek medical attention if the product is ingested.

SECTION 5 – FIRE FIGHTING MEASURES

- Inflammability** : There is no potential for fire or explosion. This product releases gases and smoke during combustion.
- Exinction Methods**: Use appropriate extinguisher.
- Special Methods** : N/D
- Flash point and determination methods** : N/D
- Inferior and superior inflammability limits**: N/D
- Auto-ignition temperature**: N/A
- Dangerous combustion products** : During combustion, there may be emissions of carbon monoxide, carbon dioxide, various hydrocarbons, sulphur oxides.
- Explosiveness information** : N/A



SECTION 6 – ACCIDENTAL RELEASE MEASURES

Procedure in case of leaks or spills : N/A

SECTION 7 – HANDLING AND STORAGE

Handling methods and equipment :

Keep the material dry, in a fresh and ventilated area, protected from elements. Use protective equipment when handling the material.

Warehousing requirements:

Keep the material dry, in a fresh and ventilated area, protected from elements.

SECTION 8 – EXPOSURE CONTROL AND INDIVIDUAL PROTECTION

Individual protection equipment :

Leather or cotton gloves
Safety glasses

Special precautions:

Wash hands and other exposed area before eating, drinking, smoking or using restroom.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Apparence :	Black, pliable solid membrane
Odour :	Asphalt odor
Physical State :	Solid
pH :	N/A
Vapour Tension :	N/A
Vapour density (Air =1) :	N/A
Boiling point (°C) :	N/D
Freezing point (°C) :	N/D
Relative density (g/ml) :	N/D
Evaporation Rate :	N/A
Coefficient of water-oil partition :	N/A
Odour Level :	N/A
Viscosity :	N/A
Water Solubility (20 °C) :	Insoluble



SECTION 10 – STABILITY AND REACTIVITY

Chemical Stability : Yes, in conditions of ambient temperature and pressure.

Reactivity conditions to avoid : None

Dangerous Polymerization : Product will not undergo polymerization.

SECTION 11 – TOXICOLOGICAL INFORMATION

Effects of short-term exposure : Skin irritation, allergic reaction.

Irritant Properties :Skin

Awareness of product:N/D

Cancerogenity : NO

Effects on reproduction : NO

Teratogenicity : NO

Mutagenicity : NO

Synergetic products : N/A

SECTION 12 – ECOLOGICAL INFORMATION

No relative information is available concerning the effects of this product on the environment.

SECTION 13 – DISPOSAL CONSIDERATIONS

Elimination of residues : Pick up small pieces. Eliminate while respecting municipal, provincial and federal rules. Waste of this product is not defined as hazardous according to U.S. EPA (40 CFR 261.3).

SECTION 14 – TRANSPORTATION INFORMATION

Transport classification : N/A

NIP : N/A

U.S. Department of Transportation Shipping Classification: Not classified as hazardous material.

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SECTION 15 – REGULATORY INFORMATION

Workplace Classification

This product is not a 'controlled product' under the Canadian Workplace Hazardous Materials Information System (WHMIS).

This Product is considered non-hazardous under the OSHA Hazard communication Standard (29CFR 1910.1200).

Canadian WHMIS Hazard Classification:

Not Applicable

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR

U.S. Federal Regulations

This product has not been classified a carcinogen by the Occupational Safety and Health Administration (OSHA), the National Toxicology Program (NTP) or the International Agency for Research on Cancer (IARC).

All ingredients in this product are TSCA listed.

There are no chemical in this product regulated by SARA 313, CERCLA or TSCA12(b).

SECTION 16 – OTHER INFORMATION

None