



SAFETY DATA SHEET

COMMERCIAL PRODUCT NAME :

PROVA-FLEX[®]

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Date: 8/2/2019

PRODUCT LABEL

EEC label	None
Symbol	None
EEC/R	None
EEC/S	None
Labelling for transport	None

1. IDENTIFICATION OF SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Commercial product name	PROVA-FLEX [®]
Product code	
Supplier	M-D PRO
Address	5720 Ambler Drive Mississauga, ON L4W 2B1, Canada
Phone	1-800-565-6653

2. COMPOSITION/INDICATION OF INGREDIENTS

PREPARATION	Extruded sheet in rolls with filter fabric
Chemical characterization	Polypropylene (PP)
Hazard classification	None

3. HAZARDS IDENTIFICATION

Principle hazards	None
Critical hazards for health	None
Effects on the environment	None
Physical and chemical risks	None
Specific risks	None

4. FIRST AID MEASURES

Information in case of :

After inhalation	Non hazardous
After contact with skin	Non hazardous
After contact with eyes	Non hazardous



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After ingestion

Not dangerous

Advice to general practitioner

Not dangerous

5. FIRE/FIGHTING MEASURES

Suitable extinguishing media

Powder, water spray or foam.

Not advised extinguishing media

None

Specific dangers

Not dangerous

Special protective equipment

Usual fire fighting clothing

6. ACCIDENTAL RELEASE MEASURES

Personnel precautions

None

Environment precautions

Remove

Methods for cleaning up

Remove

Product recovery

Can be recycled

Product neutralizing and elimination

Incineration or legal regulation

7. HANDLING AND STORAGE

Handling

Precaution for safe handling

No particular measures

Personnel precautions in places of work

Non hazardous

Precautions against fire and explosion

Slow to ignite, relatively easy to combust

Storage precautions

None

Storage

Storage conditions

Store away from any source of heat

Advice for storage

Keep out of children's reach

Avoid for storage

None

Stock limit

Refer to local fire regulations for stock levels greater than 200.000 m²
(100 m³ equivalent raw material)

Incompatible materials

None

Recommended container

Keep the product in its original packaging

Not recommended container

None

8. EXPOSURE CONTROL/PERSONNAL PROTECTION

Technical measures



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Specific control parameters
Limit values Not applicable

Individual protection equipment
Breathing protection Not applicable

Hands protection Not applicable

Eyes protection Not applicable

Body and other than hands skin protection Not applicable

Hygiene measures Not applicable

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical appearance Studded sheet with or without filter fabric and net

Form Roll

Colour Colour by agreement, filter fabric: white, net: white/colour

Odour None

pH value Not applicable

Flash point 250°C

Decomposition temperature Not applicable

Explosive properties Not applicable

Vapour pressure Not applicable

Vapour density Not applicable

Density 0,95 kg/m³ plus filter fabric and net

Solubility Soluble in large quantities of concentrated organic solvents

Other information Flammable limit > 350°C

10 STABILITY AND REACTIVITY

Stability Stable product

Hazardous reaction None

Conditions to avoid None in particular

Material to avoid Organic solvents, strong acids

Hazardous decomposition products Not applicable

11. TOXICOLOGICAL INFORMATION

Acute toxicity
Inhalation To our knowledge, no effect
Contact with skin To our knowledge, no effect



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Ingestion	To our knowledge, no effect
Local reaction	
Inhalation	To our knowledge, no effect
Contact with skin	To our knowledge, no effect
Contact with eyes	To our knowledge, no effect
Sensibilization	
Inhalation	To our knowledge, no effect
Contact with skin	To our knowledge, no effect
Long term and acute toxicity	To our knowledge, no effect
Specific effects	None

12. ECOLOGICAL INFORMATION

Persistence	
in soil	None
in water	Insoluble
Bioaccumulation	None
Ecotoxicological effects	No toxicity for the environment

13. DISPOSAL CONSIDERATIONS

Excess substance or waste	Can be incinerated
Elimination method	Incineration depending on local regulation
Contaminated packaging	Can be recycled
Elimination method	Incineration depending on local regulation

14. TRANSPORT INFORMATION

International rules	Non hazardous material
Transport by road	Non hazardous material
Transport by sea	Non hazardous material
Transport by air	Non hazardous material
UNO Nr	

15. REGULATORY INFORMATION

EEC directives	
EC labels	None
Symbol	None
ECC/R	None
ECC/S	None

16. FURTHER INFORMATION



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Safety data sheet issued

8/2/2019

Cancels and replaces data sheet

10/1/2009

The above information compliments the technical data sheet of this product but does not replace it.

The above information describes the safety requirements of the products and is based on our present-day knowledge. It draws the attention of the users on the possible risks of using the product other than the specialized application for which it is intended. It does not represent a guarantee for properties described in terms of the legal warranty regulations.

The above information can not be considered as exhaustive.