



Safety Data Sheet

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Document group:	36-2590-2	Version number:	3.00
Issue Date:	2025/11/27	Supersedes Date:	2023/05/17

SECTION 1: Identification

1.1. Product identifier

Kits with Silicone Tubes containing Sealing Compound (Mastic) - NO chemicals

Product Identification Numbers

78-8111-0902-0	78-8111-0903-8	78-8111-0904-6	78-8117-0519-9	78-8117-0521-5
78-8117-0522-3	78-8117-0523-1	78-8117-0525-6	78-8117-0526-4	78-8117-0527-2
78-8117-0528-0	78-8117-0536-3	78-8117-0537-1	78-8117-0538-9	78-8117-0540-5
78-8117-0543-9	78-8117-0555-3	78-8117-0558-7	78-8117-0725-2	78-8117-0726-0
78-8117-0727-8	78-8117-0728-6	78-8117-0729-4	78-8117-0730-2	78-8117-0731-0
78-8117-0732-8	78-8117-0761-7	78-8117-0762-5	78-8117-0763-3	78-8117-0767-4
78-8117-0768-2	78-8117-0771-6	78-8117-0774-0	78-8117-0937-3	78-8117-0938-1
78-8117-0941-5	78-8117-0942-3	78-8119-6233-7	78-8119-6234-5	78-8119-6237-8
78-8119-6238-6	78-8119-6240-2	78-8119-6243-6	78-8119-6244-4	78-8119-6245-1
78-8119-6248-5	78-8119-6249-3	78-8119-6268-3	78-8120-0852-8	78-8120-0853-6
78-8120-0854-4	78-8120-0863-5	78-8120-1020-1	78-8120-1022-7	78-8120-1056-5
78-8120-1058-1	78-8120-1060-7	78-8120-1082-1	78-8120-1083-9	78-8121-1046-4
78-8121-1054-8	78-8121-1056-3	78-8124-4218-0	78-8124-4219-8	78-8124-4220-6
78-8124-4557-1	78-8124-4737-9	78-8124-4738-7	78-8124-4847-6	78-8124-4878-1
78-8124-4926-8	78-8124-4927-6	78-8124-4929-2	78-8124-4930-0	78-8124-4976-3
78-8124-4977-1	78-8124-4978-9	78-8124-4979-7	78-8124-5015-9	78-8124-5296-5
78-8124-5297-3	78-8124-5298-1	78-8124-5316-1	78-8124-5435-9	78-8124-5436-7
78-8124-5441-7	78-8124-5442-5	78-8124-5443-3	78-8124-5445-8	78-8124-5446-6
78-8124-5447-4	78-8124-5578-6	78-8124-5601-6	78-8124-5603-2	78-8124-5607-3
78-8124-5608-1	78-8124-5609-9	78-8124-5610-7	78-8124-5611-5	78-8124-5612-3
78-8124-5613-1	78-8124-5614-9	78-8124-5615-6	78-8124-5666-9	78-8124-5667-7
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78-8124-5882-2	78-8124-5994-5	78-8124-5995-2	78-8125-9291-9	78-8125-9356-0
78-8125-9357-8	78-8125-9689-4	78-8125-9690-2	78-8126-0672-7	78-8126-0974-7
78-8126-0979-6	78-8126-6140-9	78-8126-6460-1	78-8126-6575-6	78-8126-6576-4
78-8126-6814-9	78-8126-9022-6	78-8126-9110-9	78-8126-9113-3	78-8126-9114-1
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78-8127-6922-8	78-8127-6923-6	78-8127-6924-4	78-8127-6947-5	78-8127-6949-1

Kits with Silicone Tubes containing Sealing Compound (Mastic) - NO chemicals

78-8127-6952-5	78-8127-8604-0	78-8127-8712-1	78-8127-8789-9	78-8127-8790-7
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80-6116-1403-5	80-6116-1443-1	80-6116-1550-3	80-6116-1657-6	80-6116-1873-9
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80-6116-2730-0	80-6116-2843-1	80-6116-2844-9	80-6116-2866-2	80-6116-2867-0
80-6116-2868-8	80-6116-2869-6	80-6116-2870-4	80-6116-2871-2	80-6116-2880-3
80-6116-2881-1	80-6116-2882-9	80-6116-2883-7	80-6116-2886-0	CE-1006-8005-3
CE-1006-8231-5	CE-1006-8472-5	CE-1006-8552-4	CE-1006-9980-6	CE-1007-1754-1
CE-1007-2393-7	CE-1007-2930-6	CE-1007-3858-8	CE-1007-3861-2	CE-1007-4023-8
CE-1007-4591-4	CE-1007-4607-8	UU-0009-9267-5	UU-0009-9268-3	UU-0009-9269-1
UU-0096-3445-0	UU-0097-6198-0	UU-0117-4537-7	UU-0117-5460-1	UU-0117-8359-2
XE-1014-7935-2	XE-1014-7962-6			

1.2. Recommended use and restrictions on use

Recommended use

Electrical

1.3. Supplier's details

Company: 3M Canada Company
Division: Electrical Markets Division
Address: 1840 Oxford Street East, Post Office Box 5757, London, Ontario N6A 4T1

Telephone: (800) 364-3577
E Mail:

1.4. Emergency telephone number

Medical Emergency Telephone: 1-800-3M HELPS / 1800 364 3577

This product is a kit or a multipart product which consists of multiple, independently packaged components. A Safety Data Sheet (SDS) or Article Information Sheet (AIS) for each of these components is included. Please do not separate the component documents from this cover page. The document numbers for components of this product are:

30-6019-1

Transport in accordance with applicable regulations.

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use and application of a product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the product to determine whether it is fit for a particular purpose and suitable for user's method of use or application.

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This Article Information Sheet is provided as a courtesy in response to a customer request. A Safety Data Sheet (SDS) has not been prepared for these product(s) because they are articles. Articles are not subject to the Hazardous Products Act or Regulations. As defined in the act: "Article" means any article that is formed to a specific shape or design during manufacture, the intended use of which when in that form is dependent in whole or in part on its shape or design, and that, when being installed, if the intended use of the article requires it to be installed, and under normal conditions of use, will not release or otherwise cause an individual to be exposed to a hazardous product.

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Issue Date:	2025/04/29	Supersedes Date:	2020/10/16

SECTION 1: Identification

1.1. Product identifier

3M™ Sealing Compound (Mastic)

Product Identification Numbers

78-8129-9350-5	78-8141-5056-7	78-8141-5057-5	78-8141-5173-0	78-8141-5174-8
78-8141-5180-5				

1.2. Recommended use and restrictions on use

Intended Use

Intermediate

Specific Use

Sealant on QT-III Cold Shrink

Restrictions on use

Not applicable

1.3. Supplier's details

Company:	3M Canada Company
Division:	Electrical Markets Division
Address:	1840 Oxford Street East, Post Office Box 5757, London, Ontario N6A 4T1
Telephone:	(800) 364-3577
Website:	www.3M.ca

1.4. Emergency telephone number

Medical Emergency Telephone: 1-800-3M HELPS / 1800 364 3577

SECTION 2: Hazard identification

This product is exempt from hazard classification according to the Hazardous Products Act because it meets the manufactured

article exemption.

SECTION 3: Composition/information on ingredients

Ingredient	C.A.S. No.	% by Wt	Common Name
Calcium Carbonate	471-34-1	50 - 60	Carbonic acid calcium salt (1:1)
Polybutylene Rubber	Mixture	40 - 55	Not Applicable

SECTION 4: First aid measures

4.1. Description of first aid measures

Inhalation:

No need for first aid is anticipated.

Skin Contact:

No need for first aid is anticipated.

Eye Contact:

No need for first aid is anticipated.

If Swallowed:

No need for first aid is anticipated.

SECTION 5: Fire-fighting measures

In case of fire: Use a carbon dioxide or dry chemical extinguisher to extinguish.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Not applicable.

6.2. Environmental precautions

Not applicable.

6.3. Methods and material for containment and cleaning up

Not applicable.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

7.2. Conditions for safe storage including any incompatibilities

No special storage requirements.

SECTION 8: Exposure controls/personal protection

This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions. No engineering controls or personal protective equipment (PPE) are necessary.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	Solid
Colour	Black
Odour	(Intensity unknown) Rubber
Odour threshold	No Data Available
pH	Not Applicable
Melting point/Freezing point	No Data Available
Boiling point	Not Applicable
Flash Point	No flash point
Evaporation rate	Not Applicable
Flammability	Not Applicable
Flammable Limits(LEL)	Not Applicable
Flammable Limits(UEL)	Not Applicable
Vapour Pressure	Not Applicable
Relative Vapour Density	Not Applicable
Density	1.15 g/cm ³ - 1.25 g/cm ³
Relative density	1.15 - 1.25 [Details:Ref Std: Water = 1]
Water solubility	Not Applicable
Solubility- non-water	No Data Available
Partition coefficient: n-octanol/ water	No Data Available
Autoignition temperature	Not Applicable
Decomposition temperature	No Data Available
Kinematic Viscosity	Not Applicable
Volatile Organic Compounds	No Data Available
Percent volatile	No Data Available
VOC Less H ₂ O & Exempt Solvents	No Data Available
Molecular weight	Not Applicable

Particle Characteristics	Not Applicable
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SECTION 10: Stability and reactivity

This material is considered to be non reactive under normal use conditions.

SECTION 11: Toxicological information

Inhalation:

No health effects are expected

Skin Contact:

No health effects are expected

Eye Contact:

No health effects are expected

Ingestion:

No health effects are expected

Additional Information:

This product, when used under reasonable conditions and in accordance with the directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

SECTION 12: Ecological information

No data available.

SECTION 13: Disposal considerations

Dispose of contents/container in accordance with the local/regional/national/international regulations.

SECTION 14: Transport Information

For Transport Information, please visit <http://3M.com/Transportinfo> or call 1-800-364-3577 or 651-737-6501.

SECTION 15: Regulatory information

This product is an article as defined by CEPA and is exempt from DSL inventory listing.

SECTION 16: Other information

National Fire Protection Association (NFPA) hazard ratings are designed for use by emergency response personnel to address the hazards that are presented by short-term, acute exposure to a material under conditions of fire, spill, or similar emergencies. Hazard ratings are primarily based on the inherent physical and toxic properties of the material but also include the toxic properties of combustion or decomposition products that are known to be generated in significant quantities.

Health: 0 **Flammability:** 1 **Instability:** 0 **Special Hazards:** None

National Fire Protection Association (NFPA) hazard ratings are designed for use by emergency response personnel to address the hazards that are presented by short-term, acute exposure to a material under conditions of fire, spill, or similar emergencies. Hazard ratings are primarily based on the inherent physical and toxic properties of the material but also include the toxic properties of combustion or decomposition products that are known to be generated in significant quantities.

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