



## Safety Data Sheet

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<b>Document Group:</b>	35-1130-0	<b>Version Number:</b>	2.00
<b>Issue Date:</b>	02/14/19	<b>Supersedes Date:</b>	06/06/16

### Product identifier

3M™ Coban™ 2 Layer Lite Compression System with Stocking (2794N)

### ID Number(s):

70-2007-8929-8

7100069004

### Supplier's details

<b>MANUFACTURER:</b>	3M
<b>DIVISION:</b>	Medical Solutions Division

<b>ADDRESS:</b>	3M Center, St. Paul, MN 55144-1000, USA
<b>Telephone:</b>	1-888-3M HELPS (1-888-364-3577)

### Emergency telephone number

1-800-364-3577 or (651) 737-6501 (24 hours)

**This product is a kit or a multipart product which consists of multiple, independently packaged components. A Safety Data Sheet (SDS), Article Information Sheet (AIS), or Article Information Letter (AIL) 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:**

34-6539-0, 37-2883-9, 37-2895-3

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<b>Document Group:</b>	37-2883-9	<b>Version Number:</b>	2.00
<b>Issue Date:</b>	02/14/19	<b>Supersedes Date:</b>	12/18/18

### SECTION 1: Identification

#### 1.1. Product identifier

Coban™ 2 Layer Comfort Layer Lite

#### 1.2. Recommended use and restrictions on use

##### Recommended use

Comfort Layer for Coban™ 2 Lite Layer Compression System

#### 1.3. Supplier's details

<b>MANUFACTURER:</b>	3M
<b>DIVISION:</b>	Medical Solutions Division
<b>ADDRESS:</b>	3M Center, St. Paul, MN 55144-1000, USA
<b>Telephone:</b>	1-888-3M HELPS (1-888-364-3577)

#### 1.4. Emergency telephone number

1-800-364-3577 or (651) 737-6501 (24 hours)

### SECTION 2: Hazard identification

This product is exempt from hazard classification according to OSHA Hazard Communication Standard, 29 CFR 1910.1200.

### SECTION 3: Composition/information on ingredients

Ingredient	C.A.S. No.	% by Wt
Polyurethane Foam	None	35 - 50
Synthetic Rubber Copolymer	Trade Secret*	25 - 40
Polyester Cover Web	Mixture	15 - 30

Spandex Polymer

Trade Secret\*

5 - 15

\*The specific chemical identity and/or exact percentage (concentration) of this composition has been withheld as a trade secret.

## 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 fire fighting agent suitable for ordinary combustible material such as water or foam.

## 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**

<b>General Physical Form:</b>	Solid
<b>Specific Physical Form:</b>	Roll of Tape
<b>Odor, Color, Grade:</b>	Slight odor, tan on one side, white to off-white on other side
<b>Odor threshold</b>	<i>Not Applicable</i>
<b>pH</b>	<i>Not Applicable</i>
<b>Melting point</b>	<i>Not Applicable</i>
<b>Boiling Point</b>	<i>Not Applicable</i>
<b>Flash Point</b>	<i>Not Applicable</i>
<b>Evaporation rate</b>	<i>No Data Available</i>
<b>Flammability (solid, gas)</b>	Not Classified
<b>Flammable Limits(LEL)</b>	<i>Not Applicable</i>
<b>Flammable Limits(UEL)</b>	<i>Not Applicable</i>
<b>Vapor Pressure</b>	<i>Not Applicable</i>
<b>Vapor Density</b>	<i>Not Applicable</i>
<b>Density</b>	<i>Not Applicable</i>
<b>Specific Gravity</b>	<i>Not Applicable</i>
<b>Solubility in Water</b>	<i>Not Applicable</i>
<b>Solubility- non-water</b>	<i>Not Applicable</i>
<b>Partition coefficient: n-octanol/ water</b>	<i>No Data Available</i>
<b>Autoignition temperature</b>	<i>Not Applicable</i>
<b>Decomposition temperature</b>	<i>Not Applicable</i>
<b>Viscosity</b>	<i>No Data Available</i>
<b>Volatile Organic Compounds</b>	<i>No Data Available</i>

**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**

This article is expected to present a low environmental risk either because use and disposal are unlikely to result in a significant release of components to the environment or because those components that may be released are expected to have insignificant environmental impact.

### 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

#### Chemical Inventories

This product is an article as defined by TSCA regulations, and is exempt from TSCA Inventory requirements.

### SECTION 16: Other information

#### NFPA Hazard Classification

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.

<b>Document Group:</b>	37-2883-9	<b>Version Number:</b>	2.00
<b>Issue Date:</b>	02/14/19	<b>Supersedes Date:</b>	12/18/18

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<b>Product Code:</b>	37-289™	<b>Revision Number:</b>	2.00
<b>Issue Date:</b>	02/14/19	<b>Effective Date:</b>	12/18/18

### SECTION 4 Identification

#### 4.1. Product Identifier

Coban™ 2 Layer Compression Layer Liner

#### 4.2. Recommended use and restrictions on use

##### Recommended use

Compression Layer Liner for Coban™ 2 Layer Compression System

#### 4.3. Product details

<b>MANUFACTURER:</b>	3M
<b>Global Division:</b>	Medical Solutions Division
<b>AGGREGATE:</b>	3M Center, St. Paul, MN 55144-1000, USA
<b>Telephone:</b>	1-888-3M HEPNS (1-888-364-3777)

#### 4.9. Emergency telephone number

1-800-364-3777 or (677) 737-6701 (24 hours)

### SECTION 2 Hazard Identification

This product is exempt from hazard classification according to OSHA Hazard Communication Standard, 29 CFR 1910.1200.

### SECTION 3 Composition information on ingredients

Ingredient	C.A.D. No.	% by Wt
Synthetic Rubber Copolymer	Trade Secret*	4™ 60
Polyester Cover Web	Mixture	2™ 40
Spandex Polymer	5 one	10 - 20

\*The specific chemical identity and/or exact percentage (concentration) of this composition has been withheld as a trade secret.

## DECTHON 9V Fire-aid material

### 9.4. Identification of fire-aid material

#### Inhalation

No need for first aid is anticipated.

#### Dermal Contact

No need for first aid is anticipated.

#### Eye Contact

No need for first aid is anticipated.

#### Not Discussed

No need for first aid is anticipated.

## DECTHON 5V Fire-liquid material

In case of fire: Use a fire fighting agent suitable for ordinary combustible material such as water or foam.

## DECTHON 6V All-Season material

### 6.4. General Application, for all five equipment and emergency fire

Not applicable.

### 6.2. Environmental Application

Not applicable.

### 6.3. Method and Material for Identification and Inspection

Not applicable.

## DECTHON 7V Hand and Torque

### 7.4. Application for Hand and Torque

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. Condition for Hand Torque in any of the following

No special storage requirements.

## DECTHON 8V Expired for Application

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.

## DECTHON PV Utility and Industrial Application

### 4. Information on Utility and Industrial Application



<b>Form</b>	Solid
<b>Defoliation</b>	Roll of Tape
<b>Odor, Color, Taste</b>	Tan crepe-like texture with little to no odor
<b>Odor Retention</b>	<i>Not Applicable</i>
<b>Flammability</b>	<i>Not Applicable</i>
<b>Melting Point</b>	<i>No Data Available</i>
<b>Boiling Point</b>	<i>Not Applicable</i>
<b>Freezing Point</b>	<i>Not Applicable</i>
<b>Evaporation Rate</b>	<i>Not Applicable</i>
<b>Evaporation Rate</b>	<i>Not Applicable</i>
<b>Flammability (toxic, cat)</b>	5 not Classified
<b>Flammability Limit (LEL)</b>	<i>Not Applicable</i>
<b>Flammability Limit (UEL)</b>	<i>Not Applicable</i>
<b>Stability</b>	<i>Not Applicable</i>
<b>Stability</b>	<i>Not Applicable</i>
<b>Stability</b>	<i>No Data Available</i>
<b>Defoliation</b>	<i>No Data Available</i>
<b>Density in Water</b>	<i>Not Applicable</i>
<b>Density - non-water</b>	<i>Not Applicable</i>
<b>Reaction to Alkaline/acidic water</b>	<i>No Data Available</i>
<b>Reaction to ammonia</b>	<i>Not Applicable</i>
<b>Reaction to urea</b>	<i>Not Applicable</i>
<b>Stability</b>	<i>Not Applicable</i>
<b>Stability</b>	<i>No Data Available</i>

**SECTION 4/ Volatility and reactivity**

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

**SECTION 4.4 Toxicological Information**

- Inhalation**  
No health effects are expected
- Dermal 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 4.2 Environmental Information**

This article is expected to present a low environmental risk either because use and disposal are unlikely to result in a significant release of components to the environment or because those components that may be released are expected to have insignificant environmental impact.

## SECTION 43: Disposal and Environmental Considerations

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

## SECTION 49: Transport Information

For Transport Information, please visit <http://3M.com/Transportinfo> or call 1-800-364-3777 or 617-737-6701.

## SECTION 45: Regulatory Information

Chemical Safety

This product is an aerosol as defined by TSCA regulation, and it is exempt from TSCA inventory requirements.

## SECTION 46: Other Information

NFPA Hazard Classification

Health 0 Flammability 1 Instability 0 Overall Hazard 5

5 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.

Product Code: 37-289	Revision Number: 2.00
Issue Date: 02/14/19	Effective Date: 12/18/18

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### 3M S2ybeh f oB2 CD11o

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<b>u baGh 12op ebG V</b>	34-6539-0	<b>s 1eNB2 d Gh mLeV</b>	2.00
<b>SNGL u f olV</b>	02/14/19	<b>CG 1ea1E1Nu f olV</b>	12/18/18

### CTr OS d PVSE12 oYaf oB2

**PIRR ebEGao TE12 oYaf oB2**  
Stocking for Coban™ 2 Layer

**l ebEGao SE12 oYaf oB2 d Gh mLeN**  
43-7800-2768-6, 70-2007-8920-7

**PIRR 1abh h 12EIE GN f 2E e1NeT oB2 Nb2 GN**

**3 1abh h 12EIE GN**  
Stocking

**PRRCG : PTeME1of TN**

<b>U Ad F HAR OF 3 T3 V</b>	3M
<b>u Ss SCS d V</b>	Medical Solutions Division
<b>Au u 3 TCCV</b>	3M Center, St. Paul, MN 55144-1000, USA
<b>OIII: Db21V</b>	1-888-3M HELPS (1-888-364-3577)

**PIRRTh 1eL12a/ oIII: Db21 2Gh mLe**  
1-800-364-3577 or (651) 737-6501 (24 hours)

### CTr OS d i Vz f %eE TE12 oYaf oB2

This product is exempt from hazard classification according to OSHA Hazard Communication Standard, 29 CFR 1910.1200.

### CTr OS d ' Vr bh : bNB2 2ybeh f oB2 b2 TE1E1M2 oN

<b>S2Le1E1M2 o</b>	<b>r BARRI bR</b>	<b>W m' k o</b>
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Nylon	32131-17-2	100
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**CTr OS d gVHfE Nf TEh 1f NGe1N**

**gPRR 1NeTf b2 by yE Nf TEh 1f NGe1N**

**S2Df If oB2V**

No need for first aid is anticipated.

**CnT2r b2 of aoV**

No need for first aid is anticipated.

**T/ 1 r b2 of aoV**

No need for first aid is anticipated.

**Sy Cwf llbw1EV**

No need for first aid is anticipated.

**CTr OS d 5VHfE1-y1MDo2Lh 1f NGe1N**

In case of fire: Use a fire fighting agent suitable for ordinary combustible material such as water or foam.

**CTr OS d 6VAaa1E12 of Ie1IIf N h 1f NGe1N**

**6PRR 1eN2fI: e1af Gf b2N: ebolaofV1 1qG:h 12 of 2E 1h 1eL12a/ : eba1EGe1N**

Not applicable.

**6RR12vTeb2h 12 of I: e1af Gf b2N**

Not applicable.

**6RRU 1oDbENf 2E h foleT1 ybe ab2 of T2h 12 of 2E allf 2T2LG**

Not applicable.

**CTr OS d 7Vz f2E1T2L f2E Nbef L1**

**7PRR e1af Gf b2Nybe Nyl Df 2E1T2L**

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.

**7RRR b2E1T2Nybe Nyl Nbef L1 T2aIGE1T2L f2/ T2abh : f oT1T2N**

No special storage requirements.

**CTr OS d 8VTx: bNGe1 ab2oebIN. 1eN2fI: ebolaof b2**

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.

**CTr OS d cVI D/ Naf If 2E aD1h T2af I: eb: 1eoT1N**

**cPRRSybeh f oB2 b2 nf Naf: D/ Naf If 2E aD1h T2af I: eb: 1eoT1N**

p 12 Ief I1 D/ Naf I Hbeh V  
. Ebe, r blbe, p ef EIV

Solid  
Black, nylon stocking.

. Ebe oDe1NDbIE	Not Applicable
: z	Not Applicable
U 11o2L : b'2b	Not Applicable
Bb'12L1 b'2b	Not Applicable
Hif ND1 b'2b	Not Applicable
Tvf : bef o'22 ef ol	Not Applicable
Hif h h f m'10 (N1'2, Lf'N)	Not Classified
Hif h h f m1 0 '1'10(T0 )	Not Applicable
Hif h h f m1 0 '1'10(F T0 )	Not Applicable
s f : be l e1NCe1	Not Applicable
s f : be u 12N0'	Not Applicable
u 12N0'	Not Applicable
C 1a'1'1'p ef v'10'	Not Applicable
CbIGn'10' 1'2'k f ole	Nil
CbIGn'10' - 2b2-wf ole	Not Applicable
l f e'10'2 ab1y'1'1'2 oV2-baof 2b19wf ole	No Data Available
AGb'12'10'2 olh : 1ef oCe1	Not Applicable
u 1abh : bN0'10'2 olh : 1ef oCe1	Not Applicable
s '1'1bN0'	Not Applicable
l 1ea12 o vblf o'1'	Not Applicable

**CTr OS d P4VCof m'10' f 2E e1f ao'1'10'**

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

**CTr OS d PPVObx'1'ablL'af I '2'ybeh f o'10'2**

**S2Df if o'10'2 V**  
No health effects are expected

**Ch'2'r b2 of aoV**  
No health effects are expected

**T/ 1 r b2 of aoV**  
No health effects are expected

**S2L1N'10'2 V**  
No health effects are expected

**AEE'10'2 f I S'ybeh f o'10'2 V**  
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.

**CTr OS d Pi VTablL'af I '2'ybeh f o'10'2**

This article is expected to present a low environmental risk either because use and disposal are unlikely to result in a significant release of components to the environment or because those components that may be released are expected to have insignificant environmental impact.

**CTr OS d P' Vu '1'N bN' I ab2N'1'ef o'10'2 N**

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

**CTr OS d PgVOef 2N beoS2ybeh f oB2**

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

**CTr OS d P5V3 1LGf obe/ 2ybeh f oB2**

r Dlh 2af I S2v12 obeTN

ODFN: ebEGao TNf 2 feoMl f NEly24E m/ OCr A e1LGf oB2N f2E TNlx1h : oyebh OCr A S2v12 obe/ e1qG21h 12oNR

**CTr OS d P6V. oDle 2ybeh f oB2**

d Hl A z f %eEr If NNyaf oB2

z 1f loDV 0 Hlf h h f nITV 1 S2Nf nITV 0 C: 1aTMz f %eENV 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.

<b>u baGh 12op ebG V</b>	34-6539-0	<b>s 1eNB2 d Gh mleV</b>	2.00
<b>SNGl u f olV</b>	02/14/19	<b>CG 1ea1E1Nu f olV</b>	12/18/18

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