



Article Information Sheet

Copyright, 2015, 3M Company.

All rights reserved. Copying and/or downloading of this information for the purpose of properly utilizing 3M products is allowed provided that: (1) the information is copied in full with no changes unless prior written agreement is obtained from 3M, and (2) neither the copy nor the original is resold or otherwise distributed with the intention of earning a profit thereon.

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 Occupational Safety and Health Administration’s Hazard Communication Standard (29 CFR 1910.1200(b)(6)(v)). As defined in this standard: “Article” means a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical, and does not pose a physical or health risk to employees.

Document Group:	07-1862-7	Version Number:	1.00
Issue Date:	03/06/15	Supersedes Date:	Initial Issue

SECTION 1: Identification

1.1. Product identifier

3M™ Polyurethane Protective Boots SJ8663, SJ8663HS, SJ8665, SJ8667HS - Transparent or Matte Black

Product Identification Numbers

ID Number	UPC	ID Number	UPC
70-0000-8242-3		70-0000-8400-7	
70-0061-2880-8	00-21200-86185-7	70-0061-7864-7	00-21200-24336-3
70-0062-6991-7		70-0700-5948-3	00021200164873
70-0702-5833-3	00-21200-67615-4	70-0702-5834-1	00-21200-67616-1
70-0703-0504-3	00-21200-67906-3	70-0703-7786-9	00-21200-84174-3
70-0704-2776-3	00-21200-86225-0	70-0707-0642-2	00-21200-17989-1
70-0707-0643-0	00-21200-26118-3	70-0707-5374-7	
70-0707-5375-4		70-0709-1334-1	000212004188891
70-0709-1393-7	00-21200-41972-0	70-0709-1394-5	00-21200-41973-7
70-0709-1395-2	00-21200-41974-4	70-0709-1396-0	00-21200-41975-1
70-0709-1397-8	00-21200-41976-8	70-0709-1398-6	00-21200-41977-5
70-0709-1401-8	00-21200-41978-2	70-0709-1402-6	00-21200-41979-9
70-0709-1446-3	00-21200-49063-7	70-0709-1447-1	00-21200-49064-4
70-0709-1448-9	00-21200-49065-1	70-0709-1449-7	00-21200-49066-8
70-0709-1450-5	00-21200-49067-5	70-0709-1451-3	00-21200-49068-2
70-0709-1452-1	00-21200-49069-9	70-0709-1453-9	00-21200-49070-5
70-0709-1454-7	00-21200-49071-2	70-0709-1455-4	00-21200-49072-9
70-0709-1456-2	00-21200-49073-6	70-0709-1457-0	00-21200-49074-3
70-0709-1458-8	00-21200-49120-7	70-0709-1459-6	00-21200-49121-4
70-0709-1460-4	00-21200-49118-4	70-0709-1461-2	00-21200-49119-1
70-0709-1462-0	00-21200-49145-0	70-0709-1463-8	00-21200-49146-7
70-0709-1476-0	00-21200-42013-9	70-0709-1477-8	00-21200-42014-6
70-0709-1486-9		70-0709-1487-7	
70-0709-1488-5		70-0709-1489-3	
70-0709-1506-4	00021200499791	70-2022-7042-0	
70-2022-7411-7	00048011571522	70-2022-7412-5	00048011571539

70-2022-7413-3	00048011571546	70-2022-7414-1	00048011571553
70-2022-7911-6		70-2022-7912-4	
70-2022-7913-2		70-2022-7914-0	
70-2022-7915-7		70-2022-7916-5	
70-2022-7922-3		70-2022-7923-1	
70-2022-7924-9		70-2022-7925-6	
70-2022-7926-4		70-2022-7927-2	
70-2022-7930-6		70-2022-7931-4	
70-2022-7941-3	00048011636214	70-2022-7942-1	00048011636221
70-2022-7943-9	00048011636238	70-2022-7944-7	00048011636245
70-2022-7945-4	00048011636252	70-2022-7946-2	00048011636269
70-2022-7947-0	00048011636276	70-2022-7948-8	00048011636283
70-2022-7949-6	00048011636295	70-2022-7952-0	00048011636320
70-2022-7972-8	00048011636481	70-2022-7973-6	00048011636498
70-2022-7974-4	00048011636504	70-2022-7975-1	00048011636511
70-2022-7981-9	00048011636566	70-2022-7982-7	00048011636573
70-2022-7983-5	00048011636580	70-2022-7984-3	00048011636597
70-2022-7985-0	00048011636603	70-2022-7986-8	00048011636610
70-2022-7987-6	00048011636627	70-2022-7988-4	00048011636639
70-2022-7994-2	00048011636696	70-2022-7995-9	00048011636702
70-2022-7996-7	00048011636719	70-2022-7997-5	00048011636726
70-2022-7998-3	00048011636733	70-2022-8000-7	00048011636757
70-2022-8001-5	00048011636764	70-2022-8002-3	00048011636771
70-2022-8003-1	00048011636788	70-2022-8005-6	00048011636801
70-2022-8006-4	00048011636818	70-2022-8091-6	00048011637570
70-2022-8096-5			

1.2. Recommended use and restrictions on use

Recommended use

Film

1.3. Supplier's details

MANUFACTURER: 3M
DIVISION: Aerospace and Commercial Transportation Division
ADDRESS: 3M Center, St. Paul, MN 55144-1000, USA
Telephone: 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 TAPE	Trade Secret*	100

*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:

Wash with soap and water. If you are concerned, get medical advice.

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

General Physical Form:	Solid
Specific Physical Form:	Roll of Tape
Odor, Color, Grade:	Clear, Gray or Black Film
Odor threshold	<i>Not Applicable</i>

pH	<i>Not Applicable</i>
Melting point	<i>No Data Available</i>
Boiling Point	<i>Not Applicable</i>
Flash Point	<i>Not Applicable</i>
Evaporation rate	<i>Not Applicable</i>
Flammability (solid, gas)	Not Classified
Flammable Limits(LEL)	<i>Not Applicable</i>
Flammable Limits(UEL)	<i>Not Applicable</i>
Vapor Pressure	<i>Not Applicable</i>
Vapor Density	<i>Not Applicable</i>
Density	1.15 g/cm ³ [@ 20 °C]
Specific Gravity	1.15 [Ref Std: WATER=1]
Solubility in Water	Nil
Solubility- non-water	<i>Not Applicable</i>
Partition coefficient: n-octanol/ water	<i>No Data Available</i>
Autoignition temperature	<i>Not Applicable</i>
Decomposition temperature	<i>Not Applicable</i>
Viscosity	<i>Not Applicable</i>
Hazardous Air Pollutants	0 % weight [<i>Test Method</i> : Calculated]
Volatile Organic Compounds	0 % [<i>Test Method</i> : calculated per EPA method 24]
Percent volatile	0 % [<i>Test Method</i> : Estimated]
VOC Less H₂O & Exempt Solvents	0 g/l [<i>Test Method</i> : calculated per EPA method 24]

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

Not regulated per U.S. DOT, IATA or IMO.

*These transportation classifications are provided as a customer service. As the shipper YOU remain responsible for complying with all applicable laws and regulations, including proper transportation classification and packaging. 3M transportation classifications are based on product formulation, packaging, 3M policies and 3M understanding of applicable current regulations. 3M does not guarantee the accuracy of this classification information. This information applies only to transportation classification and **not the packaging, labeling, or marking requirements**. The original 3M package is certified for U.S. ground shipment only. If you are shipping by air or ocean, the package may not meet applicable regulatory requirements.*

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: 0 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.

Document Group:	07-1862-7	Version Number:	1.00
Issue Date:	03/06/15	Supersedes Date:	Initial Issue

DISCLAIMER: The information in this Article Information Sheet (AIS) is believed to be correct as of the date issued. 3M MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR COURSE OF PERFORMANCE OR USAGE OF TRADE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's method of use or application. Given the variety of factors that can affect the use and application of a 3M product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for user's method of use or application.

3M provides information in electronic form as a service to its customers. Due to the remote possibility that electronic transfer may have resulted in errors, omissions or alterations in this information, 3M makes no representations as to its completeness or accuracy. In addition, information obtained from a database may not be as current as the information in the AIS available directly from 3M.

3M USA AISs are available at www.3M.com