

## 1. PRODUCT AND COMPANY IDENTIFICATION

**1.1 Product Identifier** OlyBond500 SpotShot Cartridge, Part 1

**1.2 Relevant Identified Uses of the Substance or Mixture and Uses Advised Against**

One component of a two-component system for production of polyurethane

**1.3 Manufacturer and Supplier of the Safety Data Sheet** OMG, Inc.  
153 Bowles Road  
Agawam, Massachusetts 01001, USA  
Phone: (01) 413-789-0252  
Fax: (01) 413-786-1453  
www.OMGRoofing.com  
Contact: EHSDept@olyfast.com

**1.4 Emergency Telephone Number** Chemtrec: (01) 703-741-5970 (24-hour)

## 2. HAZARDS IDENTIFICATION

**2.1 Classifications per Regulation (EC) 2015/830:** Acute Toxicity, Inhalative, Category 4 (H332)  
Sensitization of the Respiratory Airways, Category 1 (H334)  
Sensitization of the Skin, Category 1 (H317)  
Skin Irritation, Category 2 (H315)  
Eye Irritation, Category 2 (H319)  
Carcinogenicity, Category 2 (H351)  
Specific Target Organ Toxicity (Single Exposure), Category 3 (H335)  
Specific Target Organ Toxicity (Repeated Exposure), Category 2 (H373)

**2.2 Label Elements**

**Symbol(s):** Health Hazard  
Exclamation Point



**Signal Word(s):** Danger

**Hazard Statement(s):** Harmful if inhaled. (H332)  
May cause allergy/asthma symptoms or breathing difficulties if inhaled. (H334)  
May cause respiratory irritation. (H335)  
May cause an allergic skin reaction. (H317)  
Causes skin irritation (H315)  
Causes serious eye irritation. (H319)  
May cause damage to organs through prolonged or repeated exposure. (H373)  
Suspected of causing cancer. (H351)

**Precautionary Statement(s):** Contains isocyanates. May produce an allergic reaction. (EUH204)  
Do not breathe mist, spray, or vapors. (P260)  
Use only outdoors or in a well-ventilated area. (P271)

**IF INHALED:** If breathing is difficult, remove person to fresh air and keep comfortable for breathing. (P304/P340)

**IF ON SKIN:** Wash with plenty of water. (P302/P352)

**IF IN EYES:** Rinse cautiously with water for several minutes. If eye irritation persists, get medical advice/attention. (P305/P351/P337/P313)

**3. COMPOSITION/INFORMATION ON INGREDIENTS**

<u>Ingredient</u>	<u>CAS Number</u>	<u>EC No.</u>	<u>Percentage</u>	<u>Classifications</u>
Polymeric Isocyanates	9016-87-9	618-498-9	<55	Acute Toxicity 4 (H332) Resp. Sens. 1 (H334) Skin Sens. 1 (H317) Skin Irritation 2 (H315) Eye Irritation 2 (H319) Carcinogenicity 2 (H351) STOT-SE 3 (H335) STOT-RE 2 (H373)
4,4'-Methylene Bisphenyl Isocyanate	101-68-8	202-966-0	38	Acute Toxicity 4 (H332) Resp. Sens. 1 (H334) Skin Sens. 1 (H317) Skin Irritation 2 (H315) Eye Irritation 2 (H319) Carcinogenicity 2 (H351) STOT-SE 3 (H335) STOT-RE 2 (H373)
Diphenylmethane Diisocyanate Mixed Isomers	26447-40-5	247-714-0	<10	Acute Toxicity 4 (H332) Resp. Sens. 1 (H334) Skin Sens. 1 (H317) Skin Irritation 2 (H315) Eye Irritation 2 (H319) Carcinogenicity 2 (H351) STOT-SE 3 (H335) STOT-RE 2 (H373)

**4. FIRST AID MEASURES**

**4.1 Description of First Aid Measures**

General information: Exposure to this product by inhalation may cause respiratory irritation, asthma-like symptoms, and or/respiratory sensitization. Skin contact causes irritation, and may cause an allergic skin reaction. Eye contact causes moderate irritation.

**This product is formulated to be mixed with another component (OlyBond500 SpotShot, Part 2. Do not handle or mix the two components together until you have read and understood that information in the *Safety Data Sheets* for both components.**

Following eye contact: Hold eyes open and flush with lukewarm water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.

Following skin contact: Remove contaminated clothing. Wash affected areas with soap and water for at least five minutes. If irritation persists or a rash occurs, seek medical attention. Launder or dry-clean clothing before reuse.

Following ingestion: DO NOT induce vomiting. If the subject is conscious, rinse mouth with water. Seek immediate medical assistance. Do not attempt to give anything by mouth to an unconscious or convulsive person.

Following inhalation: If signs and symptoms of respiratory toxicity are observed, remove subject from area and seek immediate medical attention. Keep the subject warm and at rest. Administer oxygen or perform artificial respiration if necessary and qualified personnel are available to do so. Call a doctor or Poison Centre if the subject feels unwell.

#### 4.2 Most Important Symptoms and Effects (Acute and Delayed)

Exposure to components of this product by inhalation may cause respiratory irritation, asthma-like symptoms, and/or respiratory sensitization. Skin contact causes irritation, and may cause an allergic skin reaction. Eye contact causes serious irritation. Suspected of causing cancer.

#### 4.3 Indication of any Immediate Medical Attention and Special Treatment Needed

Inhalation exposure can irritate the respiratory tract and induce respiratory sensitization. Treatment of acute irritation and bronchial constriction should be done according to symptoms. Eye causes moderate to severe irritation. Skin contact causes moderate irritation, and may elicit an allergic response among susceptible individuals. Treat eye and skin irritation or injury according to symptoms. Extended medical treatment may be necessary for individuals exhibiting respiratory sensitization and/or skin disorders.

### 5. FIREFIGHTING MEASURES

- |   |   |
|---|---|
| <b>5.1 Extinguishing Media</b>                      | Suitable Extinguishing Media: water spray, carbon dioxide, dry chemical or chemical foam.<br><br>Unsuitable Extinguishing Media: water jet.   |
| <b>5.2 Special Hazards Arising from the Mixture</b> | This product may ignite if exposed to sources of ignition at temperatures above its flash point. Hazardous decomposition products are carbon monoxide, oxides of nitrogen, organic isocyanates, and hydrogen cyanide. |
| <b>5.3 Advice for Firefighters</b>                  | If fighting a fire in which this product is present, wear a self-contained breathing apparatus with full-facepiece operated in pressure-demand or other positive pressure mode.                                       |

### 6. ACCIDENTAL RELEASE MEASURES

- |   |   |
|---|---|
| <b>6.1 Personal Precautions, Protective Equipment, and Emergency Procedures</b> | Wash hands and forearms thoroughly after handling. Avoid contact with skin, eyes, and mucous membranes. Wear appropriate personal protective equipment (see Section #8) during cleanup and decontamination. Restrict unauthorized personnel from spill area during cleanup and disposal operations.   |
| <b>6.2 Environmental Precautions</b>  | Prevent spills from entering sewers or contaminating soil.  |
| <b>6.3 Methods and Material for Containment and Cleaning Up</b>                 | Absorb spilled material with a sorbent such as sawdust or calcium silicate hydrate. When absorbed, transfer to an impervious container. Neutralize with solution of 8-10% sodium carbonate and 2% liquid detergent in water (10:1 ratio of solution to product). Do not seal container, as CO <sub>2</sub> will be released. Neutralize in a well-ventilated area for at least 48 hours before sealing containers for disposal. |
| <b>6.4 Reference to Other Sections</b>  | Refer to Section 8 for personal protective equipment and Section #13 for disposal information.  |

**7. HANDLING AND STORAGE**

**7.1 Precautions for Safe Handling:**

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. To prevent ingestion or contact following use of the product, wash hands and face before eating, drinking, applying cosmetics, or using tobacco. Remove contaminated clothing and protective equipment before entering eating/drinking areas. Take off contaminated clothing and wash before reuse. Contaminated work clothing must not be allowed out of the workplace.

This product is formulated to be mixed with another component (OlyBond500 SpotShot, Part 2. Do not handle or mix the two components together until you have read and understood that information in the *Safety Data Sheets* for both components.

**7.2 Conditions for Safe Storage:**

Containers should be kept tightly closed to prevent contact with moisture and other chemicals. Store locked up in a dry, well-ventilated area away from sources of ignition and incompatible materials (see Section #10). Recommended range of temperatures for storage is 12.8 - 29.4 °C. Do not reuse empty containers for any purpose. Avoid contact with eyes, skin, and clothing, using protective equipment as needed. Do not use this product around children, and secure it away from children.

**7.3 Specific End Uses:**

One component of a two-component system for production of polyurethane.

**8. EXPOSURE CONTROLS AND PERSONAL PROTECTION**

**8.1 Control Parameters:**

<u>Ingredient</u>	<u>Occupational Exposure Limits (mg/m<sup>3</sup>)</u>			
	<u>Country</u>	<u>8 hr. TWA</u>	<u>15 min. STEL</u>	<u>Ceiling</u>
Polymeric Isocyanates	Germany	0,05	0,05	0,1
	Italy	None	None	None
	Netherlands	None	None	None
	Spain	None	None	None
	United Kingdom	0,02	0,07	None
4,4'-Methylene Bisphenyl Isocyanate	Germany	0,05	0,05	0,1
	Italy	None	None	None
	Netherlands	0,05	0,21	None
	Spain	0,052	None	None
	United Kingdom	0,02	0,07	None
Diphenylmethane Diisocyanate Mixed Isomers	Germany	None	None	None
	Italy	None	None	None
	Netherlands	None	None	None
	Spain	None	None	None
	United Kingdom	0,02	0,07	None

**8.2 Exposure Controls**

**8.2.1 Engineering Controls:**

Whenever natural ventilation is restricted or inadequate to maintain concentrations of all components within their *Occupational Exposure Limits (OELs)*, use mechanical ventilation (dilution or local exhaust).

**8.2.2 Individual Protection Measures:**

**Eye Protection:** Wear eye/face protection when using this product. Plastic-frame spectacles with side shields, chemical goggles, or a face shield are recommended. Refer to EN 166.

**Skin Protection:** Wear protective gloves and clothing to prevent skin irritation or injury from contact with the product. Glove materials known to be effective include butyl rubber (#0,5 mm), nitrile rubber (#0,35 mm) and polychloroprene (#0,5 mm). Reported breakthrough times for these materials are  $\geq 480$  minutes. Refer to EN 374 (Gloves) / EN 465, 466/A1, 467 (Protective clothing)

**Respiratory Protection:** In case of inadequate natural and/or mechanical ventilation wear proper respiratory protection. If an exposure level to a component exceeds an applicable standard, use a respirator of a class and configuration effective for protection from the component(s) generated and having approvals from applicable EU or national authority. Where exposures exceed an applicable *OEL*, an airline respirator or self-contained breathing apparatus (SCBA) is recommended. Refer to EN149, EN136, EN 405.

**8.2.3 Environmental Exposure Controls:**

Neutralize any spilled product in accordance with the guidelines in Section 6.3. Do not discharge waste product into sanitary or storm sewers or allow it to contaminate soil. Empty containers should be decontaminated prior to disposal. Consult applicable EU, National, and local regulations for proper disposal.

**9. PHYSICAL AND CHEMICAL PROPERTIES**

Appearance: dark brown liquid	Lower/Upper Explosive Limits: no information available
Odor: aromatic	Vapor pressure: <0,00001 hPa @ 20°C.
Odor threshold: no information available	Vapor density: no information available
pH: not applicable (decomposes in water)	Evaporation Rate: no information available
Melting point: no information available	VOCs (per USEPA Method 24): 11,00 grams/liter
Freezing point: no information available	Relative density (H <sub>2</sub> O): approx. 1,22 @ 20°C.
Boiling point: $\geq 93$ °C.	Solubility (H <sub>2</sub> O): reactive (hydrolyzes)
Boiling range: no information available	Octanol-water partition coefficient: no information available
Flash Point: approx. 220°C.	Decomposition temperature: no information available
Autoignition Point: no information available	Explosive properties: not explosive
Viscosity: 150-350 cps	Oxidizing properties: not oxidizing

**10. STABILITY AND REACTIVITY**

<b>10.1 Reactivity:</b>	May react with water and incompatible materials. Hydrolyzes in water
<b>10.2 Chemical Stability:</b>	Under storage at normal temperatures, product is stable.
<b>10.3 Possibility of Hazardous Reactions:</b>	May polymerize at temperatures >200°C.
<b>10.4 Conditions to Avoid;</b>	None reasonably foreseeable.
<b>10.5 Incompatible Materials:</b>	Water, alcohols, acids, alkalis, and amines
<b>10.6 Potential Decomposition Byproducts:</b>	Carbon monoxide, carbon dioxide, isocyanates, nitrogen oxides, and hydrogen cyanide

**11. TOXICOLOGICAL INFORMATION**

**11.1 Information on Toxicological Effects**

**11.1.1** Diphenylmethane Diisocyanate, Mixed Isomers (including 4,4'-Methylene Bisphenyl Isocyanate)

Acute toxicity, oral:	LD <sub>50</sub> >5000 mg/kg (rat) Based on available data, the classification criteria are not met.
Acute toxicity, dermal:	LD <sub>50</sub> >9000 mg/kg (rabbit) Based on available data, the classification criteria are not met.
Acute toxicity, inhalation:	LC <sub>50</sub> = 2240 mg/l. for 1 hour (rat). Test concentration can be achieved only experimentally, not under conditions encountered in actual application. Harmful by inhalation (EU Harmonized Classification).
Skin corrosion/ irritation:	Slightly irritation (rabbit) Skin Irritation, Category 2 (EU Harmonized Classification).
Serious eye damage/irritation:	Eye Irritation, Category 2 (EU Harmonized Classification).
Skin sensitization:	Local Lymph Node Assay: positive (mouse) Sensitization of the Skin, Category 1 (EU Harmonized Classification).
Respiratory sensitization:	Respiratory sensitization positive (rat) Sensitization of the Respiratory Airways, Category 1 (EU Harmonized Classification).
Carcinogenicity:	Carcinogenicity, Category 2 (EU Harmonized Classification). There is limited evidence of carcinogenicity in experimental animal studies. Epidemiological studies of humans occupationally exposed to isocyanates have found no strong association or consistent pattern with respect to carcinogenicity.
Germ cell mutagenicity:	Based on available data, the classification criteria are not met.
Reproductive toxicity:	Study parameters: Form: inhalative; Species: rat, female; Form: aerosol; Doses: 1–12 mg/m <sup>3</sup> ; Frequency: 6 hrs. /day for 10 days. Results: No teratogenic effects or other reproductive toxicity observed. Based on available data, the classification criteria are not met.
STOT, single exposure:	Route of Exposure: Inhalative; Target Organ(s): Respiratory tract Assessment: Specific Target Organ Toxicity (Single Exposure), Category 3 (EU Harmonized Classification).
STOT, repeated exposure:	Route of Exposure: Inhalative; Target Organ(s): Respiratory System Assessment: Specific Target Organ Toxicity (Repeated Exposure), Category 2 (EU Harmonized Classification).
Aspiration toxicity:	Based on available data, the classification criteria are not met.

### 11.1.2 Polymeric Isocyanates

Acute toxicity, oral:	LD <sub>50</sub> >5000 mg/kg (rat) (Based on similar material). Based on available data, the classification criteria are not met.
Acute toxicity, dermal:	LD <sub>50</sub> >2000 mg/kg (rabbit) (Based on similar material). Based on available data, the classification criteria are not met.
Acute toxicity, inhalation:	Harmful by inhalation (Based on similar material).
Skin corrosion/ irritation:	Slightly irritation (rabbit) Skin Irritation, Category 2 (Based on similar material).
Serious eye damage/ irritation:	Eye Irritation, Category 2 (Based on similar material).
Skin sensitization:	Sensitization of the Skin, Category 1 (Based on similar material).
Respiratory sensitization:	Sensitization of the Respiratory Airways, Category 1 (Based on similar material).

Carcinogenicity:	Inhalative study parameters: Species: rat, male/female; Form: aerosol; Doses: 0,2–6 mg/m <sup>3</sup> ; Frequency: 6 hrs. /day, 5 days/week. Results: A malignant tumor at the highest exposure level. Observations of pulmonary fibrosis and other pathological anomalies in the test animals precluded definitive determination as to the cause(s) of the tumor. Carcinogenicity, Category 2 (EU Harmonized Classification).
Germ cell mutagenicity:	Based on available data, the classification criteria are not met.
Reproductive toxicity:	Based on available data, the classification criteria are not met.
STOT, single exposure:	Route of Exposure: Inhalative; Target Organ(s): Respiratory tract Assessment: Specific Target Organ Toxicity (Single Exposure), Category 3 (Based on similar material).
STOT, repeated exposure:	Route of Exposure: Inhalative; Target Organ(s): Respiratory System Assessment: Specific Target Organ Toxicity (Repeated Exposure), Category 2 (Based on similar material).
Aspiration toxicity:	Based on available data, the classification criteria are not met.
Other hazard classes:	No data available
Acute Toxicity Estimates (ATEs):	LD <sub>50</sub> (oral): >2000 mg/kg; LD <sub>50</sub> (dermal): >2000 mg/kg; LC <sub>50</sub> : 0,5 mg/l
Interactive effects of ingredients:	No data available

## 12. ECOLOGICAL INFORMATION

### 12.1 Toxicity

Diphenylmethane Diisocyanate, Isomers and Homologues (including 4,4'-Methylene Bisphenyl Isocyanate)	Acute Aquatic Toxicity to Fish: LC <sub>50</sub> >1000 mg/l. for 96 h. (zebra fish) Acute Aquatic Toxicity to Crustacea: EC <sub>50</sub> >1000 mg/l. for 24 h. (daphnia) Acute Aquatic Toxicity to Plants: EC <sub>50</sub> >1640 mg/l. for 72 h. (algae) Acute Aquatic Toxicity to Microorganisms: EC <sub>50</sub> >100 mg/l. for 3 h. (bacteria) Chronic Aquatic Toxicity to Fish: No data available Chronic Aquatic Toxicity to Crustacea: NOEC >10 mg/l. for 21 d. (daphnia) Chronic Aquatic Toxicity to Plants: No data available Chronic Aquatic Toxicity to Microorganisms: No data available Toxicity to Terrestrial Organisms: NOEC = 1000 mg/kg for 14 d. (worms) Toxicity to Terrestrial Plants: NOEC >1000 mg/kg for 14 d. (lettuce)
Polymeric Isocyanates	No data available for aquatic or chronic toxicity to fish, invertebrates, plants, or microorganisms; toxicity to terrestrial organisms or terrestrial plants.

### 12.2 Persistence and Degradability

Diphenylmethane Diisocyanate, Isomers and Homologues (including 4,4'-Methylene Bisphenyl Isocyanate)	Biodegradability: Not readily biodegradable in activated sludge. Stability in water: Rapidly hydrolyzes in water Photodegradation: Moderately degraded by photochemical processes (T <sub>½</sub> . 0.9 d.).
Polymeric Isocyanates	No data available for biodegradability, stability in water, or photodegradation.

### 12.3 Bioaccumulative Potential

Diphenylmethane Diisocyanate, Isomers and Homologues (including 4,4'-Methylene Bisphenyl Isocyanate)	Octanol-water partition coefficient: no information available. Bioaccumulation study parameters: Species: <i>Cyprinus carpio</i> ; Concentration = 0,2 mg/l.; Duration: 42 d.; Bioconcentration factor: <14 Assessment: Hydrolyzes rapidly in water. Accumulation of ingredients and/or degradation byproducts not to be expected in aquatic organisms.
Polymeric Isocyanates	No data available for bioaccumulative potential.

#### 12.4 Mobility in Soil

No data is available for any ingredient of this product with respect to mobility in soil.

#### 12.5 Results of PBT and vPvB Assessment

This product does not meet the criteria for classification as PBT or vPvB.

#### 12.6 Other Adverse Effects

This product neither contains nor is manufactured with any chemicals known to deplete the ozone layer.

### 13. DISPOSAL CONSIDERATIONS

<b>13.1 Waste Treatment Methods:</b>	Neutralize with solution of 8-10% sodium carbonate and 2% liquid detergent in water (10:1 ratio of solution to product). Do not seal container, as CO <sub>2</sub> will be released. Neutralize in a well-ventilated area for at least 48 hours before sealing containers for disposal. Do not reuse containers of waste product.
<b>13.2 Sewage Disposal:</b>	Disposal of product in sewage is discouraged, and may be in violation of relevant national or regional regulations.
<b>13.3 Personal Protective Equipment:</b>	Avoid contact with eyes, skin, and clothing, using protective equipment as needed. Recommendations for personal protective equipment are listed in Section 8.2.2.

### 14. TRANSPORTATION INFORMATION

	<u>ADR/RID</u>	<u>ADN</u>	<u>ICAO</u>	<u>IMDG</u>
<b>14.1 UN Number:</b>	Not applicable	Not applicable	Not applicable	Not applicable
<b>14.2 UN Proper Shipping Name:</b>	Not applicable	Not applicable	Not applicable	Not applicable
<b>14.3 Transport Hazard Class:</b>	Not applicable	Not applicable	Not applicable	Not applicable
<b>14.4 Packing Group:</b>	Not applicable	Not applicable	Not applicable	Not applicable
<b>14.5 Environmental Hazards:</b>	Not applicable	Not applicable	Not applicable	Not applicable
<b>14.6 Special Precautions for User:</b>	Keep away from foodstuffs and incompatible materials (see Section 10).			
<b>14.7 Acronyms for Regulatory Instruments</b>	ADR: International Carriage of Dangerous Goods by Road RID: International Carriage of Dangerous Goods by Rail ADN: International Carriage of Dangerous Goods by Inland Waterway ICAO: Instructions for the Safe Transport of Dangerous Goods by Air			

IMDG: International Maritime Dangerous Goods Code

## 15. REGULATORY INFORMATION

### 15.1 Safety, Health, and Environmental Regulations Specific for the Product

- 15.1.1 EU Regulations:** EU Directive 96/82 ED (Seveso II Directive, 2003): not applicable
- 15.1.2 Authorizations:** None applicable.
- 15.1.3 Restrictions:** Preparations containing MDI at concentrations >0,1% shall not be marketed to the general public unless:
- It contains protective gloves per Council Directive 89/686/EEC.
  - The packaging is legibly and indelibly marked indicating that persons already sensitized to diisocyanates may develop allergic reactions when using this product.
  - The packaging is legibly and indelibly marked indicating that persons suffering from asthma, eczema, or skin problems should avoid contact, including dermal contact, with this product.
  - The product shall not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter, i.e., type A1 according to standard EN14387 is worn.
- 15.1.4 Federal Republic of Germany Regulations:** Substance Identifiers: 635; 8322  
Water Hazard Class: WGK 1 (low hazard to waters)  
Technical Instructions on Air Quality Control (TA Luft)
- Organic Substances, Class 1 (100%)
  - Exhaust gas limitations: 0,10 kg/hr (mass flow) or 20 mg/m<sup>3</sup> (mass concentration)

### 15.2 Chemical Safety Assessment

No Chemical Safety Assessment has been carried out for this product by the manufacturer/supplier.

## 16. OTHER INFORMATION

### 16.1 Relevant Hazard Statements

<u>Code</u>	<u>Hazard Statement</u>
H322	Harmful if inhaled.
H334	May cause allergy/asthma symptoms or breathing difficulties if inhaled.
H335	May cause respiratory irritation.
H317	May cause an allergic skin reaction.
H315	Causes skin irritation.
H319	Causes serious eye irritation.
H373	May cause damage to organs through prolonged or repeated exposure.
H351	Suspected of causing cancer.

### 16.2 Publication/Revision Information

Publication date: 03 April 2020

Revision summary: General revision for content. Changes to format. Minor changes to Sections 3, 4, 8, 10, & 11.

Date of prior SDS: 01 December 2016

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