



## PRODUCT SAFETY DATA SHEET

### T-2500, T-3500, T-4500, T-6500, T-6600, W-6500, T-7500, W-7500, T-9500, W-9500, T-11500, W-11500, V-5700, V-6700, and V-9700 Pressure Sensitive Reflective Products

This product is an article as defined under U.S. Occupational Safety and Health Administration regulations at 29 CFR 1910.1200, and as such is exempt from the U.S. requirement for a material safety data sheet (MSDS) and from analogous requirements in many other countries. This product safety data sheet is provided as a courtesy in response to customer requests. When used as recommended, this product does not present a health or safety hazard.

#### Section 1: PRODUCT AND COMPANY IDENTIFICATION

Avery Dennison Reflective Solutions  
250 Chester Street  
Painesville, OH 44077

Company Phone Number: (800) 358-3716  
Emergency Phone Number: (877) 737-5277

Product Name: T-2500, T-3500, T-4500, T-6500, T-6600, W-6500, T-7500, W-7500, T-9500, W-9500, T-11500, W-11500, V-5700, V-6700, and V-9700 Pressure Sensitive Reflective Products

Issue Date: August 29<sup>th</sup>, 2012  
Supersedes Date: N/A

#### Section 2: INGREDIENTS

<u>Ingredient</u>	<u>Weight %</u>
○ Upper Layer	0% to 30%
▪ Acrylic	
○ Prismatic Reflective Layer	30% to 45%
○ Pressure Sensitive Adhesive Layer	10% to 16%
○ Liner	15% to 25%
▪ Paper	
▪ Polyester	
▪ Polypropylene	

#### Section 3: HAZARDS IDENTIFICATION

##### EMERGENCY OVERVIEW

Appearance:

Reflective material available in various colors.

Physical Form: Solid

Potential Health Effects: Not anticipated under recommended usage conditions.

This product does not contain any known carcinogens or potential carcinogens as listed by OSHA, IARC or NTP.

Potential Environmental Effects: Not anticipated under recommended usage conditions.

#### **Section 4: FIRST AID MEASURES**

No need for first aid is anticipated under recommended usage conditions.

#### **Section 5: FIRE FIGHTING MEASURES**

Use media and protection appropriate to primary source of fire.

#### **Section 6: ACCIDENTAL RELEASE MEASURES**

Solid material, not applicable.

#### **Section 7: HANDLING AND STORAGE**

This product is an article which does not release or otherwise result in exposure to a hazardous chemical under normal handling, storage, and use conditions.

#### **Section 8: EXPOSURE CONTROLS/PERSONAL PROTECTION**

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

#### **Section 9: PHYSICAL AND CHEMICAL PROPERTIES**

Appearance:  
Reflective material available in various colors.

Physical state:  
Solid.

#### **Section 10: STABILITY AND REACTIVITY**

Stability: Stable under recommended usage conditions.  
Possibility of Hazardous Reactions: Not expected under recommended usage conditions.

#### **Section 11: TOXICOLOGY INFORMATION**

No known toxicological effects under recommended usage conditions.

#### **Section 12: ECOLOGICAL INFORMATION**

No known environmental effects under recommended usage conditions.

#### **Section 13: DISPOSAL CONSIDERATIONS**

Reclaim or recycle where feasible. Dispose of in accordance with federal, state and local regulations.

**Section 14: TRANSPORTATION INFORMATION**

Not regulated as hazardous by U.S. DOT, IATA, or IMO.

**Section 15: REGULATORY INFORMATION**

Contact Avery Dennison if more information is required.

All raw materials used in the manufacturing of this material are listed on the TSCA inventory list or exempt.

Product does not contain any REACH SVHC's >0.1%.

Complies with ROHS.

Product does not contain conflict minerals per the Dodd-Frank Wall Street Reform and Consumer Protection Act.

**Section 16: OTHER INFORMATION**

The information herein is believed to be correct as of the date issued. Avery Dennison makes no warranties, express or implied, and assumes no liability in connection with any use of this information. User is responsible for determining whether the product is fit for a particular purpose and suitable for user's method of use. The information contained in this document should not be used in place of the user's assessment of risks as required under various health and safety regulations.