



**Material Safety Data Sheet**  
NO-COAT® Structural Laminate Drywall Corners  
LEVELLINE™ Drywall Corner Trim  
Autoflex™ Drywall Corner Trim

**Section I – PRODUCT INFORMATION**

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**Product Name:**

NO-COAT® Structural Laminate Drywall Corners  
LEVELLINE™ Drywall Corner Trim  
Autoflex™ Drywall Corner Trim

**Synonyms:**

ULTRAFLEX™ 450	(formerly UltraFlex)
ULTRAFLEX™ 325	(formerly UltraFlex Lite)
ZOOMA-FLEX®	
ULTRATRIM™ Outside 90	(formerly SmartSeries 90 Solid Corner)
ULTRATRIM™ Wide Outside 90	(formerly SmartSeries UltraCorner)
ULTRATRIM™ Inside 90	(formerly SmartSeries Inside 90 Corner)
ULTRATRIM™ ¾" Bullnose	(formerly SmartSeries Bullnose)
ULTRATRIM™ ⅜" Bullnose	(formerly SmartSeries ⅜" Bullnose)
ULTRATRIM™ 135° ¾" Bullnose	(formerly SmartSeries 135 Bullnose)
ULTRATRIM™ ½" L Trim	(formerly SmartSeries L Trim)
ULTRATRIM™ ⅝" L Trim	(formerly SmartSeries L Trim)
LEVELLINE™	

**Chemical Family:** N/A

**Chemical Formula:** N/A

**CAS Number:** N/A

**Manufacturer's Address:**

Structus Building Technologies, Inc.  
PO Box 5937  
Bend, OR 97708

**Emergency Phone Numbers:** 888-662-6281

**Date Prepared:** October 10, 2001

**Date Revised:** March 19, 2007

**Section II – HAZARDOUS INGREDIENTS**

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Chemical & Common Name Case Number OSHA-PEL ACGIH – TLV  
Paper Dust Fiber None 5 mg/m<sup>3</sup> – PEL 5mg/m<sup>3</sup> – TLV  
10mg/m<sup>3</sup> – STEL 10mg/m<sup>3</sup> – STEL

**\*NOTE:** Although Agency and court decision(s) could affect these values; the Company will continue to utilize these values as the MSDS PEL.

**Section III – PHYSICAL PROPERTIES DESCRIPTION**

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Rolls or sheet of various size, color (usually white to off white), and thickness with various coating, inks, dyes, fillers, etc. composed of bleached wood fibers, (both softwood and hardwood mixed) which provide properties as required by customer.

Product as supplied by the Company does not emit paper dust fiber in levels requiring inclusion on the MSDS; however, subsequent remanufacturing could release paper dust fibers.

#### **PHYSICAL DATA**

**Boiling Point** – Not Applicable

**Specific Gravity** – Various (dependent on wood species and moisture content)

**Vapor Density** – N/A

**% Volatiles by Volume** – N/A

**Melting Point** – N/A

**Solubility in H<sub>2</sub>O (% by Wt.)** – Insoluble

**Evaporation Rate (Butyl Acetate = 1)** – N/A

**pH** – N/A

**Appearance and Odor** – White to many different colors, etc (see description in Section III)

#### **Section IV – FIRE AND EXPOSION DATA**

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**Flash Point** – N/A

**Auto Ignition Temperature** – 400-500 ° F

**Flammable Limits in Air** – N/A

**Extinguishing Media** – Water spray, Carbon Dioxide, Foam

**Special Fire Fighting Procedures** – Fire fighting for wood products are well known

**Unusual Fire and Explosion Hazard** – Paper does not present a fire and explosion hazard. Cutting or machining of the product could result in the creation of paper dust fiber. Paper dust fiber may present a strong to severe explosion hazard if a dust cloud contacts an Ignition source. According to data contained in NFPA's Standards, 0.04 ounce per cubic foot is the minimum explosive concentration for wood flour and 40 grams/m<sup>3</sup> LEL for wood dust. Paper Dust Fiber would exhibit similar properties.

#### **Section V – HEALTH HAZARD DATA**

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**Skin and Eye Contact** – Flush with water for 15 minutes

**Inhalation** – Remove to fresh air exposed to dust

**Chronic Effects** – Dust may be a mechanical irritant to eyes. Excessive concentration may cause deposit in nasal passages resulting in rhino rhea, dry cough, wheezing, and sinusitis. Should irritation occur and persist consult a physician.

#### **Section VI – REACTIVITY DATA**

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**Stability** – Stable

**Incompatibility (materials to avoid)** – Strong oxidizing agents, strong acids.

**Hazardous Decomposition Products** – Thermal and/or thermal-oxidative decomposition can produce irritating and/or toxic fumes and gases, including CO, aldehydes and organic acids.

**Conditions Contributing to Hazardous Polymerization** – Will not occur.

#### **Section VII – SPECIAL PRECAUTION PROCEDURES**

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**Precaution And Safe Handling** – Provide adequate ventilation to reduce the possible build-up of paper dust fibers in areas where cutting or machining steps are being performed.

**Steps To Be Taken If Spilled Or Released** – N/A

**Waste Disposal Method** – Handle in accordance with local, state and federal regulations.

#### **Section VIII – SPECIAL PROTECTION INFORMATION**

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##### **RESPIRATORY PROTECTION**

Not required for normal use of the product in normally shipped form. However, the wearing of NIOSH approved breathing protection, for exposure to dust generated from cutting, etc. may be necessary. Respirators are required if air containers exceed OSHA PEL.

## **VENTILATION**

Local Exhaust: Necessary to remove dust in cutting and machining processes.

Mechanical: Ventilate to assure that paper dust fiber levels are below OSHA PEL.

## **EYE PROTECTION**

Wear appropriate eye protection and/or side shield safety glasses when handling product and/or cutting or machining processes.

## **Section IX – REGULATORY INFORMATION**

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**CALIFORNIA PROP 65** – Safe Drinking Water Toxic Enforcement Act (and other similar regulations). California Prop 65 provides for the labeling and disclosure of the presence of chemical(s) known to the State of California to cause cancer or reproductive toxicity. This product does not contain any chemicals, which are on the list and/or present any significant risk. Should the status change in the future, an updated MSDS will be provided.

**SARA 313** – This product does not contain chemical(s) in concentrations, which should not require reporting under **SARA** section 313.

**Important:** Structus Building Technologies, Inc. believes the information contained in the Fact Sheet to be accurate at the time of preparation and has been compiled using sources believed to be reliable. However, Structus Building Technologies, Inc. makes no warranty, either expressed or implied concerning the accuracy or completeness of the information presented. It is the responsibility of the user to comply with local, state or federal regulations concerning use of this product. It is the further responsibility of the buyer to research and understand safe methods of use, storage, handling and disposal of this product.