

MATERIAL SAFETY DATA SHEET

BREN Inc

Quality Marking Products Since 1972

Section 1 - Product and Company Identification

Product Name(s): UltraPro-Cut
Item Codes: UPC
Mfg. Name: BREN Inc.
Facility Address: 8256 Horton Hwy
College Grove, TN 37046
Telephone Number: (615) 395-7025
Fax Number: (615) 395-7015
Emergency Contact: None specified...
Email: Sales@BrenInc.com, Info@BrenInc.com

Section 2 - Composition/Information on Ingredients

Substance / Mixture: Clay coated Polyethylene face stock laminated to poly-seal coated 93# C1S Polykraft Release using an ultra-removable microshpere adhesive. Ethylene/
Chemical Nature: Components: Acrylic based Polymer, 93# C1S Polykraft.

Section 3 - Hazards and Identification

Eye, Skin & Inhalation: Particulates may scratch eye surfaces and may cause mechanical irritation. Negligible hazard at ambient temperatures(-l 8°C to +38°C; 0°F to 100°F) Negligible hazard at ambient temperalures (-l8°C to +38°C; 0°F to 100°F) Vapors and/or aerosols, which may be formed during fire or at elevated temperatures may be irritating to eyes and respiratory tract.
Ingestion: First Aid is normally not required. Seek medical attention.

To the best of our knowledge, the information contained herein accurate. However, neither BREN Inc nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards which exist.

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Section 5 - Fire Fighting Measures

Melting Point/Flash Point: Specific Hazards with Regard to Firefighting Measures: Melting point of base resin is 130°-135°C(266°-275°F). The flash (self ignition) point of HD PE is 350°C(662°F). Material may ignite and burn above flashpoint. Decomposition will begin about 300°C(572°F) to produce carbon dioxide, carbon monoxide, water plus various hydro-carbons and aldehydes. The evolved gases may ignite and give rise to soot. Material can accumulate static charges which can cause an incendiary electrical discharge. Use water spray to cool fire exposed surfaces, protect personnel and extinguish fire.

Section 6 - Handling and Storage

Storage Conditions: ELECTROSTATIC ACCUMULATION HAZARD
Might accumulate significant static charge. Store in contact with ground to dissipate charge.

Storage Temperature: Ambient

Section 7 - Exposure Controls / Personal Protection

Engineering Measures: Not Normally Required.

Personal Protective Equipment

Respiratory Protection: Not Normally Required.

Hand Protection: Not Normally Required.

Eye Protection: Not Normally Required.

Ingestion: Not Normally Required.

Section 8 - Physical and Chemical Properties

Physical State: Film of paper and polyester

Density: 12-13 grams.

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Section 9 - Stability and Reactivity

Stability:	Material is stable under normal storage and handling conditions.
Conditions to Avoid:	Avoid exposure to high temperatures.
Materials to Avoid:	Avoid mineral acids, alkalis
Hazardous Decomposition Products:	CO, CO2 Polymerization will NOT occur

Section 10 - Toxicological Information

No data available.

Section 11 - Ecological Information

No data available.

Section 12 - Disposal considerations

Disposal Method: Burn in an adequate incinerator or bury in landfill in accordance with an applicable regulations. Any disposal practice must be in accordance with local, state and federal regulations.

Material is 93# C1S Polykraft release, release liner and acrylic polymer based adhesive.

Section 13 -Transportation Information

RID/ADR:	<i>No classification available.</i>
ADNR:	<i>No classification available.</i>
IMDG Code:	<i>No classification available.</i>
ICAO/IATA-DGR:	<i>No classification available.</i>
UN Number:	<i>No classification available.</i>

Section 14 - Regulatory Information *Not Regulated*

Section 15 - Other Information *No data available*

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