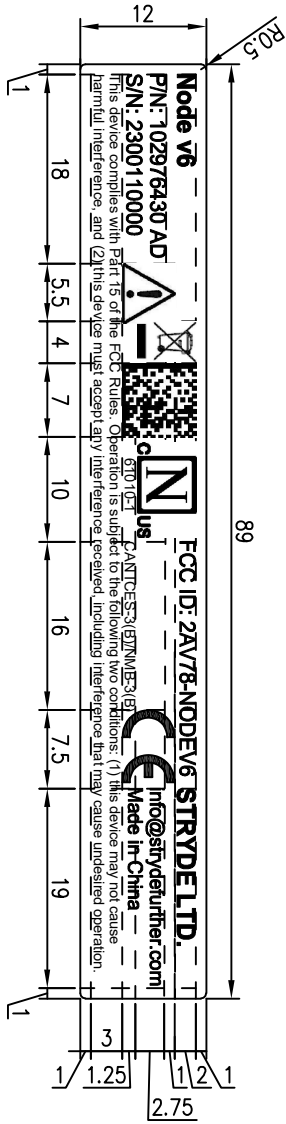


NOTES:

1. ALL TEXT IN ARIAL
 Bold: Height 1.75mm, width factor 0.95
 Norml: Height 1.5mm, width factor 0.95
 Small: Height 1mm, width factor 1.00
2. cPlus symbol 5.5mm height, 1mm text height
3. WEEE symbol 5.5mm height
4. CE and Caution symbols 5mm height
5. P/N is part number and revision as per drawing
6. S/N is running number
7. Bar code 7x7mm, contains information as described below (NOTE: Mfg. date is not used for Node, serial number is used to identify mfg. date in test database)
8. Hidden lines are for alignment only, they shall not be printed on the finished label
9. Email address info@strydefurther.com text height 1.3mm width factor 0.95



Barcode contents example (for reference):

2D DATA MATRIX BARCODE CONTENTS (20x20 PIXELS):					
Serial No. [10 DIGITS]	HW Rev. [2 DIGITS]	Mfg. date [6 DIGITS]	Part No. [9 DIGITS]	BOM Rev. [2 CHAR]	BOM Type [2 CHAR]
2300150000	62	000000	102976430	AD	00

B110CR		2M WH PET TC/S-730/50#SCK		CHEETAH LOGGER LABEL, MANUFACTURING INFORMATION AND REGULATORY COMPLIANCE STRYDE	
FINISH OR TREATMENT		MATERIAL		REVISION CHECKER ENGINEER DESIGNER	
SURFACE FINISHES MACH: Ra 3.2 CAST: Ra 6.4 INTERPRET PER ISO 1302:2002		TOLERANCES UNLESS OTHERWISE SPECIFIED RADIUS TOLERANCE: ±0.30 DIE CUT TOLERANCE: ±0.25		10-Jun-20 15-Jun-2020 26-Mar-19	
INSIDE CORNER R 0.4 ± 0.1		REMOVE BURRS, BREAK EDGES R OR CH 0.2±0.1 DIMENSIONS INCLUDE APPLIED FINISHES		FORMAT A3 SCALE 2:1 UNITS mm 103205871D REVISION AD PAGE 1/1	

1 2 3 4 5 6 7 8

Stryde Node V6 Label Details

1. Node Label Location Photo





2. Node Label Material Details

Material: 2M WH PET TC/S730/50#SCK

Finish: B110CR

Size: 89 x 12mm

Material Safety Data Sheet



Section 1. Product and Company Identification

Spec Code: 40443 **HMIS Ratings:**
Product Name: 2M WH PET TC/S730/50#SCK Health 0
Product Use: Pressure Sensitive Label Stock Flammability 0
Manufacturer: Avery Dennison Corporation Reactivity 0
Fasson Roll North America
7670 Auburn Road
Painesville, OH 44077
Phone: 440/358-6000
Fax #: 440/358-6596

Emergency Number: 800/535-5053 InfoTrac

Information Contacts:

For technical information contact your technical sales representative. For additional health/safety/regulatory information please contact:
Fasson's Environmental Health & Safety Department at 440/358-6518.

Section 2. Composition/Information on Components

Name	CAS Number	OSHA Hazard (Yes/ No)	Percent (by wt.)	Exposure Limits	
				OSHA TWA/STEL	ACGIH TWA/STEL
Face	N/A	No	30-40	Not established	Not established
Liner	N/A	No	50-60	Not established	Not established
Adhesive	N/A	No	10-20	Not established	Not established

Section 3. Hazardous Identification

This product contains no hazardous ingredients as defined under OSHA 1900.1200.

Section 4. First Aid Measures

This product is an article, exposure is not expected. Cuts are possible when handling this material. Provide first aid as with any other cut or abrasion.

Eye: N/A
Skin: N/A
Inhalation: N/A
Ingestion: N/A

Material Safety Data Sheet



Section 5. Fire Fighting Measures

Flash Point: N/A **LEL:** N/A **UEL:** N/A
Extinguishing Media: Use foam, carbon dioxide, or water spray when fighting fires involving this material.
Fire Fighting Instructions: As in any fire, wear self-contained breathing apparatus and full protective gear.
Unusual Hazards: Combustion of this material may evolve smoke, fumes and noxious odors.

Section 6. Accidental Release Measures

Spill or Release Procedures: Article, no spill or release expected.

Section 7. Handling and Storage

Handling: Lift with proper handling techniques.
Storage: Store in cool, dry area. 72°F with 50% RH recommended.

Section 8. Exposure Control/Personal Protection

Engineering Controls: Provide mechanical ventilation when processing this material in enclosed areas.

Personal Protective Equipment:

General:	Gloves
Eye/Face Protection:	N/A
Skin Protection:	Cotton or Leather Gloves
Respiratory Protection:	N/A

Section 9. Physical and Chemical Properties

Adhesive Properties: Clear, solvent acrylic adhesive.
Face Stock Properties: Homogenously pigmented, white polyester film.
Liner Properties: Bleached, super calendered kraft stock.

Section 10. Stability and Reactivity

Chemical Stability: Stable
Incompatibility with Other Materials: Elevated temperature, heat and sparks
Hazardous Decomposition Products: Carbon monoxide
Hazardous Polymerization: Not known to occur

Section 11. Toxicological Information

No toxicological tests have been performed on this product.

Section 12. Ecological Information

No toxicological tests have been performed on this product.

Material Safety Data Sheet



Section 13. Disposal Considerations

Dispose of in accordance with Local, State and Federal Regulations

Section 14. Transport Information

Not regulated under DOT.

Section 15. Regulatory Information

U.S. Federal Regulations:

SARA 302:	N/A
SARA 304:	N/A
SARA 311-312:	N/A
SARA 313:	N/A
TSCA 8(b):	Exempt from listing on inventory, article.

International Regulations: N/A

State Regulations: N/A

Section 16. Other Information

Revised: April 6, 2004

Created: January 29, 2003

Disclaimer:

The information and recommendations contained herein upon data believed to be correct. However, no guarantee or warranty of any kind expressed or implied is made with respect to the information contained herein. This document is furnished for product information, this product is considered an article which is exempt under the OSHA HCS 1900.1200.