

<b>REV B</b> <b>02-APR-2020</b> <b>EN</b>	<b>JAYBIRD &amp; MAIS, INC.</b> <b>RIGID ADHESIVE TAPES</b> <b>SAFETY DATA SHEET</b>	 USA Jaybird & Mais Jaybird.com
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<b>1.0 NAME OF PRODUCT</b>	EX1 Jaybird® One EX25 Pro-White™ 85 Export Plus™ 90 Jaystrap™ TAN 95 Jaystrap™ WHITE 40 Athletic Trainers 20C Athletic Trainers Colors EX25F Pro-Flesh™ 4025 Med-Pak™ 50 & 60 Series Adhesive Moleskin.
<b>2.0 PRODUCT DESCRIPTION</b>	
<b>2.1 DESCRIPTION</b>	Jaybird® branded rigid adhesive coated tapes are produced using a woven textile base and direct coated with a single layer of synthetic rubber adhesive with Zinc Oxide. The products are non-sterile and are available in a variety of widths and lengths.
<b>2.2 CHARACTERISTICS</b>	Synthetic Rubber Pressure Sensitive Adhesive 100% Latex Free Product Manufactured in the USA Hand Tearable Bi-directional tearing Designed for normal skin Non-Sterile High-Tensile Strength Consistent Unwind Tension
<b>2.3 INTENDED USE</b>	The primary purpose of rigid adhesive tapes is to ad support and limiting range of motion of human muscles, joints & ligaments for preventative and post-injury applications. These products also aid in reducing pain in the affected areas of the body where the product is used.
<b>2.4 INSTRUCTIONS FOR USE</b>	Refer to Jaybird published taping techniques for applications. Adhesive strapping tape products have been on the market for 50+ years and is an established medical device. This is a short-term product, low risk category. There are various published manuals, texts for additional applications within the Physiotherapy/Athletic Training application discipline.
<b>2.5 CE-CLASS / GMDN Code</b>	Class 1 Non-Invasive, Non-Sterile GMDN Code: 34831 Hypoallergenic skin adhesive tape Single Use Device
<b>2.6 DURATION OF APPLICATION / PERIOD OF USE</b>	Single use application not to exceed 24 hours.
<b>2.7 COMPOSITION</b>	<b>Substrate(s):</b> Woven Fabric produced with Cotton, Polyester and Rayon <b>Adhesive Film:</b> White, Neutral & Black Synthetic Rubber
<b>2.8 LATEX IN PRODUCT &amp; PACKAGING MATERIAL</b>	Product Composition: No Latex Content Packaging Materials: No Latex Content
<b>2.9 PHTHALATE IN PRODUCT &amp; PACKAGING</b>	Phthalate in product: No Phthalate in packaging: No
<b>2.10 CONTROLS</b>	Weight of Adhesive Mass Strength of Adhesive Tensile Strength of product Unwind Tension

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**2.11 PRODUCT RANGE**

<b>PRODUCT NO</b>	<b>SIZE</b>	<b>ROLLS/CASE</b>
EX1-1515W	3,8CM X 13,7M	32
EX1-1015W	2,5CM X 13,7M	48
EX1-2015W	5,0CM X 13,7M	24
EX25-1515S	3,8CM X 13,7M	32
EX25-1015S	2,5CM X 13,7M	48
EX25-2015S	5,0CM X 13,7M	24
85-3810LF	3,8CM X 10M	32
85-2510LF	2,5CM X 10M	48
85-5010LF	5,0CM X 10M	24
90-1515LFT1	3,8CM X 13,7M	1
90-1515LFT32	3,8CM X 13,7M	32
95-3810W	3,8CM X 10M	32
95-2510W	2,5CM X 10M	48
95-5010W	5,0CM X 10M	24
40-1515WH	3,8CM X 13,7M	32
40-1015WH	2,5CM X 13,7M	48
40-2015WH	5,0CM X 13,7M	24
20C-1515BK	3,8CM X 13,7M	32
20C-2015BK	5,0CM X 13,7M	24
20C-1515RD	3,8CM X 13,7M	32
20C-1515BL	3,8CM X 13,7M	32
20C-1515GN	3,8CM X 13,7M	32
20C-1515GD	3,8CM X 13,7M	32
20C-1515OR	3,8CM X 13,7M	32
20C-1515HP	3,8CM X 13,7M	32
20C-1515BG	3,8CM X 13,7M	32
EX25-1515F	3,8CM X 13,7M	32
4025-0510 WHITE	1,3CM X 9,1M	24/BOX, 12 BOXES/CASE
4025-7510 WHITE	1,9CM X 9,1M	18/BOX, 12 BOXES/CASE
4025-1010 WHITE	2,5CM X 9,1M	12/BOX, 12 BOXES/CASE
4025-0510BK BLACK	1,3CM X 9,1M	24/BOX, 12 BOXES/CASE
4025-1010BK BLACK	2,5CM X 9,1M	12/BOX, 12 BOXES/CASE
54-9004T	22.9CM X 3,7M	16
55-1250T	30.5CM X 4.6M	16
63-2025T	5,0CM X 22.9M	36
64-3025T	7,5CM X 22.9M	24
<b>2.12 STORAGE GUIDLINES</b>	Store product cool and dry and away from direct sunlight, rotate stock and keep away from direct heat sources.	
<b>2.13 SHELF LIFE / STORAGE TIME</b>	Five (5) years from manufacturing date	

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**3.0 SAFETY INFORMATION**

<b>3.1 RECOMMENDATIONS &amp; PRECAUTIONS FOR USE</b>	<ul style="list-style-type: none"><li>• It's important that the end-user in conjunction with a Doctor or Physiotherapist test the compatibility of the adhesive with the patients (subject) skin for potential irritation.</li><li>• It's important that when the product is applied to the subject, the Physiotherapist used the proper amount of tension to the body area and does not apply the product too tight where the subject is not comfortable and there is a reduction of blood circulation in the affected area.</li><li>• Excessive direct adhesive contact to the same taped area may lead to human skin breakdown over time. If this occurs, it is recommended to use a thin foam layer of Underwrap to protect skin structure.</li><li>• The product is not sterile and is only intended to be used on humans externally. The products are not designed as a surgical tape product and should not be used as such.</li><li>• If gaps and wrinkles occur during the taping application to the body, this may lead to skin blisters. It's recommended to keep tape product smooth and wrinkle/gap free for maximum comfort.</li><li>• Do Not rip tape off skin after use, this can cause pain and discomfort. It is recommended that a specialized tape cutter or a common bandage safety scissors are used to remove tape from the skin or foam Underwrap layer.</li></ul>
<b>3.2 PHYSICAL &amp; CHEMICAL PROPERTIES</b>	Combustible solid
<b>3.3 HEALTH HAZARDS</b>	During normal and recommended usage, no health hazards anticipated
<b>3.4 CONTRA INDICATIONS</b>	Not to be used on patients with intolerance to resin or synthetic rubber
<b>3.5 FIRE HAZARD &amp; EMERGENCY ACTION</b>	Standard fire extinguisher can be used on these products
<b>3.6 TRANSPORT PRECAUTIONS</b>	Avoid excessive heat and direct sunlight for extended periods of time while in transport
<b>3.7 HANDLING USE AND PROTECTIVE CLOTHING</b>	Not Applicable (N/A)
<b>3.8 FIRST AID</b>	Inhalation: Not Applicable Contact with Skin: Not Applicable Contact with Eye's: Not Applicable Ingestion: Not Applicable
<b>3.9 DISPOSAL</b>	Standard Incineration/landfill or Recycling in accordance with local environmental health laws Cardboard Boxes are made from 100% post-consumer recycled medium. It is recommended at this material be recycled. Paper Cores are made from 100% recycled fiber paperboard. It is recommended that this material be recycled. Plastic Packaging Trays are made from to RPET (Recycled Polyethylene Terephthalate) and is designed to be recycled.

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**4.0 GENERAL INFORMATION**

<b>4.1 NAME &amp; CONTACT</b>	JAYBIRD & MAIS, INC. 360 Merrimack Street, Ste.250 Lawrence, MA 01843-1740 US Tel. 001-978-686-8659 Fax 001-978-686-1141 <a href="mailto:sales@jaybird.com">sales@jaybird.com</a> <a href="http://www.jaybird.com">www.jaybird.com</a>
<b>4.2 CERTIFICATE</b>	ISO 9001:2015 BVQI – certificate on file

**HISTORY**

VERSION/DATE	PAGE/ITEM	DESCRIPTION OF CHANGE
Rev A 25-July-2011	All	Updated from MSDS format