

Supply Division Ltd

Suppliers of elastic, sewing thread and trimmings, press fastener eyeleting and button covering machinery specialists.
Suppliers of custom made webbing, tape and elastic assemblies.

Material Safety Data Sheet; EL/COL/6mm/SD11: 15 sections

Section 1: Product identification

Product type: Polyester and Natural Rubber Tape

Main Polymer(s) composition: Polyester & Natural Rubber

Polymer name 1: Natural Rubber.

Polymer name 2: Polyester

Usage: Elastic tape for; Garments, Bed fittings, Sports protectors and coverings etc.

Section 2: Information on ingredient(s)

Chemical composition(s). Natural Rubber, Stabilizer, Antioxidant rubber, accelerator colour, pigment, vulcanizing agent, extender/filler, activator. Dyed Polyester yarn

Section 3: Physical and chemical properties

Appearance: Tape of various thicknesses widths and lengths

Color: White, Black, Super/enhanced White etc.

Tensile strength at break: N/A

Elongation at break: N/A

Section 4: Hazard identification

May cause allergy to some people who are allergic to natural protein found in natural rubber latex. In most instances the natural rubber is fully covered. Buyers responsibility to determine suitability for the intended use in the region or jurisdiction of use..

Section 5: First Aid Measure.

If the handler/user experiences any latex allergy symptoms (rashes, itching, sneezing etc.) the first thing to do is to remove any products that could possibly contain latex rubber from contact with the body and a doctor should be consulted without delay. If the symptoms become moderate or severe immediate attendance at hospital is recommended.

Section 6: First fighting measure.

If the product has caught fire it will release dense black smoke. Avoid inhalation of fumes at all costs.

Extinguishing media: Carbon dioxide.

Section 7: Accidental release measure.

Not applicable.

Section 8: Handling and storage:

Handling: Do not handle if you suspect you may be allergic to latex.

Storage: Store in a cool dry place. Keep away from direct sunlight and heat sources and extreme temperatures.

Section 9: Exposure control and personal protection:

Exposure limit: Not applicable

Personal protection: Do not handle directly if you are allergic to latex.

Ventilation: Not applicable

Section 10: Stability and reactivity.

Conditions to avoid: Dry cleaning, direct heating and sunlight, contact with solvents and harsh chemicals such as strong acids, alkalis etc.

Incompatibles: Nil

Decomposition products: Nil

Hazardous polymerization: Nil

Section 11: Toxicology information.

Toxicity data: Nil

Carcinogen effect: Nil

Effect of overexposure: Nil

Chronic effects: Nil

Target organs: Nil

Medical conditions generally: Nil

Aggravated by exposure: Nil

Section 12: Ecology information.

Biodegradability: **Natural rubber:** Yes. **Polyester yarn.** No data.

Section 13: Disposal considerations.

Dispose of in accordance with your local, regional or national legislation or guidance.

Section 14: Transport information

No special requirements.

Section 15: Other information

Oeko-Tex Certification class 3 (III).

This data is provided based on our current experience and knowledge.

The information is intended for guidance only and should not act as a warranty for the performance of the product. Suitability for any particular application is not guaranteed. If you are in any doubt whatsoever of the products suitability for your particular application you should conduct your own independent tests and evaluations prior to use or do not purchase.

<http://www.SupplyDivision.com>

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