

Material Safety Datasheet:

PRODUCT: **Plasticised Waterproof Cloth Tapes**

DESCRIPTION: Plasticised Polyvinyl Chloride sheet coated on one side with a pressure sensitive adhesive.

COMPOSITION OF TAPES

Primary raw materials used in our tapes are paper and films such as polypropylene, polyester, glass fibre and synthetic non-woven cloths. Adhesives are formulated from thermoplastic rubbers, tackifying resins and additional components include silicones.

SAFETY PRECAUTIONS

Our tapes can be considered as non-hazardous if they are handled, stored and used under normal conditions. Furthermore, our tapes have no effect on the skin if normally used. As is common in normal industries hygiene, hands must be washed with soap and water before touching food. Our medical tapes have been tested explicitly and are approved for skin contact.

FIRE RISK

Our tapes are combustible in nature: therefore, it is important to ensure the absence of sources of ignition in transportation, handling and storage areas.

If tape the package burn, they will spread irritating fumes and smoke. A breathing apparatus should be used in controlling the fire. For small fires, any commonly available fire extinguisher may be used.

DISPOSAL

Our tapes can be burned as non-toxic wastes or incineration in regulated equipment (like pyrolysis furnace)

This information is based on current knowledge and experience to describe our tapes in terms of Health and Safety requirements and it should not be treated as a specification for the tape properties.

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