

PRODUCT SAFETY DATA SHEET

PVC Shrink Films 05/09

1.0 USE

1.1 Composition / suitability for food contact

This product complies with the following requirements.

- EU Directive 94/62/EEC concerning "Wrapping products and wrapping waste" since the global concentration of heavy metals: lead, cadmium, mercury, hexavalent chrome, is less than 100 p.p.m. in weight (CR13695-1/2000).
- Organically bonded silicone is totally absent
- Corrosive constituents in the finished goods are totally absent.
- Manufactured in full compliance with the European Legislation, such as the Framework Directive No 1935/2004 and the Specific Directive 2002/72/CE

Suitable for:- all fresh meats, poultry, fish, game, cheeses, all fruits and vegetables, particularly at room, refrigeration and freezer temperatures.

Not Suitable for:- pure fats and oils. Not suitable for use at high temperature e.g. in conventional or microwave ovens, due to risk of melting or degradation.

1.2 Cutting and Sealing

This product can be cut and sealed using hot wire or hot blade systems. Use of excessive temperatures over 180°C will generate hydrochloric acid gas which is irritating to eyes, nose and throat. Adequate ventilation at the cutting and sealing station is recommended. In normal operation, further operator protection measures are not required. Sealing machine wires/blades must be kept in a clean condition. A teflon blind over sealing wires considerably reduces any emissions or irritants.

1.3 Static Electricity

Under some circumstances, particularly low humidity, static can be generated as film is pulled off the reel. Sparking or mild electric shock can be experienced. Do not use in the presence of flammable vapours.

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1.4 Suffocation

This product must not be placed over the nose or mouth because of the risk of suffocation. Particular care must be taken to keep away from babies and small children.

2.0 Storage

2.1 Temperature

This product must not be stored at temperatures exceeding 25⁰C, or in direct sunlight. The ideal storage temperature is between 5 and 20⁰C. The maximum storage time is 6 months from date of purchase. Any problems experienced with a particular batch must be reported within 6 months of purchase.

2.2 Stacking

Do not stack pallets more than 4 high. Stack evenly without overlap.

2.3 Fire

This product is flammable. Hydrochloric acid gas and other toxic fumes are generated during burning. Breathing apparatus is necessary during fire fighting.

3.0 Disposal

3.1 Disposal

This product may be disposed of by Local Authority approved landfill or incineration.