



MATERIAL SAFETY DATA SHEET

Product Code(s): Feltrex 150, Feltrex 330, Armstrim 50
Date of Issue: 27/07/01 **Issue No :** 001
Product Description: **Fibre Type:** 100% Polyester

Company / business:

Registered company name: SICOMIN Composites
RN 568 BP 23 Châteauneuf-les-Martigues cedex – France
Phone: 33.(0)4.42.42.30.20 Fax: 33.(0)4.42.81.29.29 e-mail:
composites@sicomin.com
Emergency telephone No.: ++33 1 45 42 59 59 .
Association/Organization: ORFILA.

=====
===

1) TOXICOLOGICAL DATA

From information derived from our raw materials suppliers, as far as we are aware, there are no known hazards to health and safety posed by the product. This is provided that the product is used for its intended purpose and in accordance with the recommendations in this document.

2) BURNING BEHAVIOUR

In common with most other textile materials, nonwoven fabrics are readily combustible when brought into contact with excessive heat or naked flame and will produce gaseous products which are harmful and should not be inhaled.

Thermoplastic materials, which include fabrics and some packaging material, will melt at high temperatures. The molten material should not be allowed to contact the skin, to which it may adhere, thus causing localised burns.

Burning fabric or packing may be extinguished using normal extinguishing methods, for example water spray.

3) IN USE PRECAUTIONS

3.1 Do not ingest.



- 3.2 Keep away from excessive heat or flames.
- 3.3 Some individuals may be sensitive to skin contact after prolonged exposure.
- 3.4 In common with other textile materials during converting operations there is a possibility of the fabric shedding small amounts of nuisance dust.

4) PERSONAL PROTECTION

Not normally required, but the use of light gloves and/or respiratory protection is recommended in appropriate circumstances.

5) STORAGE AND HANDLING

- 5.1 Keep dry and well ventilated.
- 5.2 Storage of fabric does not constitute a fire hazard, but if involved in a fire it may emit smoke and toxic fumes.
- 5.3 The fabric may be supplied in rolls which could be heavy and, therefore, good lifting practices should be employed.

6) DISPOSAL

6.1 Landfill:

Disposal of fabric on an approved landfill site should not pose a hazard to the environment.

6.2 Incineration:

When burned the fabric will produce gaseous products. The exact nature of these products will depend on such factors as the temperature of combustion and the amount of oxygen available. In common with similar products, users of incineration equipment should ensure that complete combustion is achieved.

7) ADDITIONAL INFORMATION

The safety data shown in this document applies to the products(s) named, and is given in good faith based on the most up to date information available to SICOMIN. This document does not cover the effect of combining the product with other materials, In these circumstances it is the responsibility of the user to ensure adequate safety data is obtained.