



## Material Safety Data Sheet (MSDS)

### 1. Product Identification, Composition and Use

**Product Name:** Roofers Choice Synfelt

**Composition:** Woven HDPE fabric is extrusion coated with a high coefficient of friction polyolefin blended with carbon black, providing a skid-resistant finish on one side. It is then laminated to a non-woven polypropylene fabric surface, with LDPE on the other.

**Product Use:** Intended for use as a roofing underlayment

**Manufactured For:** Underlayment Specialties Plus, 805 W. 5th Street, Unit 10, Lansdale PA 19446

**Telephone:** 267-263-2308

**Fax:** 267-263-2389

### 2. Hazardous Ingredients/Warnings

This product is not a hazardous product as defined by WHMIS. The product is chemically inactive and is biologically inert. It is not a skin irritant. Roofers Choice Synfelt underlayment's raw materials and additives contain no asbestos or asphalt products. This declaration is based on individual approvals obtained by the suppliers of Underlayment Specialties Plus's raw materials and ingredients. To avoid danger or suffocation, the product should be kept away from babies and children. This product is not considered dangerous to the environment.

### 3. Fire Hazard

This product burns, but is not classified as flammable. Flash point is approximately 350° Celsius (662° F). The final products at complete combustion are carbon dioxide and water. At incomplete combustion with reduced oxygen supply, carbon monoxide, which is highly toxic, may form. As for many other compounds, like wood, paper and other products from oil, other decomposition products like various hydrocarbons, acids and aldehydes may also form, but only in very small quantities.

### 4. Firefighting

Water in a spread jet, dry chemical, foam and carbon dioxide can be used for firefighting.

### 5. Handling

The product is stable under normal conditions of use, storage and transportation. For safe installation, it is recommended to follow installation instructions given by the manufacturer/seller.

### 6. Waste Handling

The product can be used as landfill, or incinerated, as required.

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