

## **Material Data Sheet**

### **Product**

Tenzalopes® - Self-adhesive document envelopes

### **Composition**

A heat welded envelope made of Medium Density Polyethylene (MDPE), which if printed, will use ink free of heavy metals likely to be injurious to health.

An adhesive which is usually an acrylic resin, but can be a synthetic thermoplastic rubber.

A release paper which is siliconised polyethylene coated or clay coated paper.

### **Safety Data and General Precautions**

#### **General**

Under normal conditions of use, handling and storage, we do not know any undue health hazards.

#### **Fire**

Paper products are combustible and therefore any source of ignition should be avoided during use, handling or storage.

Water, foam, carbon dioxide and power fire extinguishers are suitable for fire fighting.

In any closed area, excessive heat or incomplete combustion may generate offensive or toxic fumes. Therefore, self-contained, positive pressure breathing apparatus should be worn in these circumstances.

#### **Processing**

Normal safety principles and industrial hygiene practices should be observed during processing.

This family of products is not normally intended for application to skin.

#### **Waste Disposal**

Should be done properly by licensed means.