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# SAFETY INSTRUCTIONS FOR THE "PVC" CATEGORY

## 1. Introduction

This document outlines the safety guidelines and proper use of products in the **"PVC"** category. This includes items such as **reflective films, Mylar films, protective covers, PVC tapes, and other plastic accessories for specialized applications**. Following these guidelines ensures user safety and long-lasting product use.

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## 2. General Safety Guidelines

- Store **PVC products** in a dry, cool, and well-ventilated place, away from heat, fire, and UV radiation.
- Before use, ensure the product is free of visible damage, such as cracks, cuts, or deformations.
- **Do not heat or burn PVC materials** – the released fumes may be toxic.
- Use products strictly as intended and according to the manufacturer's instructions.

- Keep films and PVC products out of reach of children and pets to prevent choking or injury hazards.
  - foil is not a food product
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### 3. Precautions During Use

- **Mounting and Cutting Films** – Use appropriate tools, such as scissors or cutting knives, to ensure precise and safe trimming of the material.
  - **Reflective and Mylar Films** – Avoid excessive bending or stretching, as this can cause damage to the film.
  - **Avoid Overloading** – Do not overload PVC covers or shields beyond their specified load capacity.
  - **Caution with High Temperatures** – Do not use PVC products near high-temperature devices.
  - **Cleaning** – Clean PVC products with a damp cloth and mild cleaning agents, avoiding abrasive or corrosive substances.
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### 4. Maintenance and Storage

- Store films and PVC accessories in their original packaging or rolled up to prevent deformation.
  - Avoid prolonged exposure to direct sunlight, which can weaken the material structure.
  - Regularly inspect the condition of PVC products and replace damaged components with new ones.
  - Dispose of used or damaged PVC products according to local plastic recycling regulations.
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### 5. Emergency Procedures

- **Tears or Cuts in Films** – Remove the damaged material and replace it to maintain functionality.
  - **Contact with Fire** – If PVC products catch fire, immediately use a foam or powder extinguisher and ventilate the area.
  - **Choking Hazard** – If small PVC components are swallowed or cause choking, seek medical assistance immediately.
  - **Mechanical Damage** – Do not use products with visible structural damage, as they may lose their protective properties.
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## **Final Remarks**

Following these guidelines ensures safe and effective use of PVC products, including reflective and Mylar films. Regularly monitor the technical condition of the products and ensure proper storage and maintenance.

**Safety First!**