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# SAFETY INSTRUCTIONS FOR THE "PLASTIC PRODUCTS" CATEGORY

## 1. Introduction

This document outlines the safety guidelines and proper use of products in the "**Plastic Products**" category. This includes items such as **plastic containers, covers, films, tools made of plastics, and other plastic accessories**. Following these guidelines ensures user safety and optimal product performance.

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## 2. General Safety Guidelines

- Store **plastic products** away from heat sources, fire, and UV radiation, which can cause warping or damage.
- Before use, ensure that products are free from cracks or visible damage.
- **Avoid contact with corrosive substances or chemicals** that may degrade plastic materials.

- Use plastic products strictly according to their intended purpose and the manufacturer's instructions.
  - Keep products out of the reach of children, especially small parts that could pose a choking hazard.
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### 3. Precautions During Use

- **Safe Use** – Do not overload plastic products beyond their maximum load or strength capacity.
  - **Avoid High Temperatures** – Plastic products may warp or melt when exposed to high heat.
  - **Cleaning** – Clean plastic products using mild detergents and soft cloths to avoid surface scratches.
  - **Working with Films and Thin Plastics** – Handle with care when unrolling or cutting films to prevent cuts.
  - **Avoid Excessive Pressure** – Plastic products may crack or lose functionality when subjected to excessive force.
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### 4. Maintenance and Storage

- Store plastic products in a cool, dry place to prevent degradation.
  - Avoid prolonged exposure to direct sunlight, which can weaken the material.
  - Regularly inspect products, especially those used frequently, for signs of wear or damage.
  - Dispose of worn or damaged products in accordance with local plastic recycling regulations.
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### 5. Emergency Procedures

- **Cracking or Breaking** – Remove the damaged product and replace it to avoid the risk of injury.
  - **Contact with High Heat** – If plastic melts, ventilate the area and dispose of the material safely.
  - **Surface Damage** – Remove sharp edges and replace the product to prevent further damage.
  - **Choking Hazard** – If a small part is swallowed, seek medical assistance immediately.
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## **Final Remarks**

Following these guidelines ensures safe and effective use of plastic products. Regularly check the technical condition of the products and store them as recommended by the manufacturer to extend their lifespan.

**Safety First!**