

MATERIAL SAFETY DATA SHEET

Supplier

ACCO Australia Pty. Ltd.

Level 2, 8 Lord Street
Botany NSW 2019

Phone: 02 9700 0180

Emergency Phone: 02 9700 0180 Monday to Friday, 9am to 5pm for general information only.

Product Identification

Product Name: Marbig copysafe Economy Sheet Protectors

Other names: none.

Supplier Product Code: 25130 A4 economy copysafe: Pack of 10
25154 A4 economy copysafe: Pack of 20
25150 A4 economy copysafe: Box of 100
25158 A4 economy copysafe: Box of 200
25170 A4 economy copysafe: Box of 300
25155 Foolsap economy copysafe: Box of 100
25106 A5 low glare copysafe: Box of 100

Recommended Use: Clear plastic pocket to protect documents held within a file or binder

Hazards Identification

Hazardous Classification: classified as non-hazardous and non-dangerous according to the criteria of the National Occupational Health and Safety Commission.

Applicable Risk Phrases: none.

Applicable Safety Phrases: none.

Composition / Information on Ingredients

Ingredients:

Chemical Name	Proportion (%)	CAS Number
Copolymer of Ethylene and Butene-1	> 99	25087-34-7
Additives	< 1.0	Various

First Aid

Eye: Rinse immediately with water. If irritation develops, seek medical attention immediately.

Skin: Pellet is inert and harmless. Wash off with flowing water. If irritation develops, seek medical attention immediately. If in contact with hot molten resin, do not peel off the hot molten resin from skin, but flush with plenty of water (min 15 minutes) to cool down the thermal burned skin quickly and seek medical attention immediately.

Inhaled: If exposed to thermal decomposition gas, remove the person from exposure to a fresh air environment. If difficulty in breathing occurs, administer artificial respiration, followed by oxygen and seek medical attention immediately.

Swallowed: If illness or adverse symptoms develop, seek medical attention immediately

Advice to Doctor: none.

Fire Fighting Measures

Extinguishing Media: Carbon Dioxide, foam, alcohol foam, dry chemical and water foam. Do not use water jets for extinguishing fire since they could help to spread the flames.

Hazards from Combustion Products: Dense smoke and hazardous gases (Carbon monoxide and Carbon dioxide) will be emitted when it is burned without sufficient oxygen. Resin when melted will spread on the floor which will catch fire easily. Accumulation of fine dust particles could pose an explosion hazard.

Specific Hazard: none.

Special Fire Fighting Recommendations: Wear appropriate safety equipment for fire conditions (including positive pressure self contained apparatus (SCBA) and protective fire fighting garments). Polyolefin dust particles in the atmosphere are combustible and may be explosive. Avoid sparks, heat, and open flame.

HAZCHEM Code (if available): none.

Accidental Release Measures

Emergency Procedures: Wear appropriate PPE when cleaning accidental releases. Spilled material may cause slipping hazard.

Spills & Disposal: Wipe the affected area and collect spilled material. Collect in suitable containers. All recovered material should be packaged. Dispose safely in accordance with local or national regulations. Take measures to prevent it from entering into soil, waterways and/ or groundwater.

Handling & Storage

Precautions for Safe Handling: Wear appropriate personal protection equipment. Material is in solid form and is non hazardous. No risk to operators when handling at room temperature. During processing, avoid inhalation of the fumes and vapours. Polyolefin dust above certain concentrations may be explosive. Open flames and other ignition sources, including static electricity should be avoided in the presence of dust particles.

Conditions for Safe Storage: Store at ambient temperature. Keep away from direct sunlight, heat, sparks, flame, strong oxidants and water.

Exposure Controls / Personal Protection

Exposure Standards: not available

Biological Limit Values: no biological limit allocated.

Engineering Controls: Good general ventilation should be sufficient for storage, but local exhaust ventilation is recommended during processing.

Personal Protection: Use safety glasses, dust mask. Normal clothing, when handling hot molten resin, wear thermal resistant hand gloves. Respiratory protection in case of risk of overexposure to dust, vapour, fumes. Protection against inhalation by an air-purifying respirator or local exhaust ventilation may be needed.

Physical & Chemical Properties

	Plastic Pocket
Appearance:	Solid opaque / translucent pellet
Odour:	Odourless
Ph:	Not applicable.
Vapour Pressure:	Not applicable.
Vapour Density:	Not applicable.
Boiling Point/Range:	Not applicable.
Freezing/Melting Point:	123 deg C
Solubility:	Insoluble in water.
Specific Gravity/Density:	0.92
Percent Volatile:	Not applicable.
Flash Point:	Not applicable.
UEL/LEL in Air:	Not applicable.
Ignition Temperature:	490c
Other Properties:	None.
Flammability:	Polymer will not burn but will easily ignite

Stability & Reactivity

Chemical Stability: stable.

Conditions to Avoid: Temperature over 300 deg C will release combustible gas

Incompatible Materials: None.

Hazardous Decomposition Products: Combustible gases when exposed to temperature over 300 deg C

Hazardous Reactions: none.

Toxicological Information

Acute Effects

Eye: no data available.

Skin: no data available

Inhaled: no data available

Swallowed: no data available

Chronic Effects: no data available.

Ecological Information

Not known for any ecotoxicity.

Disposal Considerations

Recover for reuse if possible. It may be buried on an authorised landfill site or be incinerated; however these disposal methods shall comply with local authorities' legislation.

Transport Information

UN Number: not applicable.

UN Proper Shipping Name: not applicable.

Dangerous Goods Class: not applicable.

Subsidiary Risk: not applicable.

Packaging Group: not applicable.

Special Precautions for User: Prevent water/ foreign materials from penetrating. Prevent the unit of packaging from collapsing

Hazchem Code: not applicable.

Regulatory Information

Poisons Schedule Number: not a scheduled poison.

Other Information

Abbreviations and Acronyms Used: none.

References: Manufacturers Material Safety Data Sheet.

National Code of Practice for the Preparation of Material Safety Data Sheets, 2nd Edition [NOHSC:2011(2003)].

NOHSC List of Designated Hazardous Substances [NOHSC:10005].

Recommendations on the Transport of Dangerous Goods, UN Committee of Experts on the Transport of Dangerous Goods.

Australian Code for the Transport of Dangerous Goods by Road and Rail, by the National Road Transport Commission.

Revisions

Date of Revision: 19/04/2016.

Reason for Revision: out of date, and changes to chemical composition.

The product should not be used for purposes other than those shown in Section 1 without first referring to the supplier in obtaining written handling instructions. As the specific conditions of use for the product are outside the supplier's control, the user is responsible to ensure that the requirements of the relevant legislation are complied with.

The information contained in this safety data sheet is based on the present state of knowledge and current National legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications.

The information contained in this Material Safety Data Sheet comes from sources believed to be accurate or otherwise technically correct. The user should review any recommendations in the specific context of the intended use to determine whether they are appropriate.