

MATERIAL SAFETY DATA INFORMATION

MATERIALS

Products manufactured by Rondo Building Services are produced from coated steel coil material which is classified as a non-hazardous material.

PRODUCTION PROCESSES

A water-based soluble lubricant is used to assist with the rollforming process. These soluble lubricants are not considered hazardous when used as recommended by the manufacturer and are approved by WorkSafe Australia.

HANDLING AND STORAGE

Products are supplied in pack and sub-pack quantities and should be handled in accordance with the recommendations contained in AS 1470 – Health and Safety at Work Principles and Practise.

Where mechanical lifting or moving equipment is required, trained and licensed operators are to be used.

Metal products should be stored in an environmentally-friendly area away from airborne contaminants such as acid and salt sprays.

SAFETY

It is our recommendation that protective clothing should be worn when handling metal products (AS 2161 – Occupational Protective Gloves) and that they should be checked regularly for damage.

People with sensitive skin conditions should seek medical advice before prolonged handling of metal products; hands should be washed before eating and for personal hygiene.

Non-fogging goggles (AS/NZS 1336) should be worn when cutting metal sections.

SITE TRAINING

It is the responsibility of the contractor to ensure his employees are trained in onsite O.H.S. procedures as these can vary from site to site.

FLAMMABILITY

Non-flammable.

For Material Safety data on PVC products supplied by Rondo, refer to the relevant MSDS at www.rondo.com.au

NOTE: MIXING OF SYSTEMS

The issue of mixing components produced by different systems' manufacturers in a suspended ceiling or drywall installation is of concern in the construction industry, as attention to onsite safety and systems performance increases.

Rondo's ceiling and wall systems are designed to meet the relevant standards and codes applicable to all construction projects in Australia. Systems have been tested to meet the requirements of those standards and codes by both independent testing authorities and the manufacturers. Framing components used during testing procedures are those produced by one manufacturer, as the components are designed to perform as a system.

When mixing different manufacturers' products within a system, no guarantee will be given. Differing design criteria and production tolerances can mean the components may not perform as intended.