

/// IMPORTANT INFORMATION FOR PROCESSING MATERIAL CONTAINING QUARTZ/SILICA ///

Respirable Crystalline Silica (RCS) dust is generated when processing and fabricating any material containing quartz (crystalline silica).

Exposure to RCS can cause severe illnesses such as silicosis. Silicosis more commonly results from exposure to RCS over many years, but higher short-term Respirable Crystalline Silica (RCS) dust is generated when processing and fabricating any material containing quartz (crystalline silica).

DANGER - THIS PRODUCT CONTAINS QUARTZ/SILICA - REFER TO SAFETY DATA SHEET (SDS) FOR MATERIAL BEING PROCESSED BEFORE USE

- Harmful by inhalation.
- Danger of serious damage to health by prolonged exposure.
- May cause cancer (inhalation).
- Causes damage to lungs through prolonged or repeated exposure (inhalation).
- May cause respiratory tract irritation.

IF YOU ARE PROCESSING MATERIAL CONTAINING CRYSTALLINE SILICA:

It is highly recommended to use wet processing methods and equipment. If dry processing, the MINIMUM level of protection is a shroud and a H class rated vacuum with a High Efficiency Particulate Air (HEPA) filter meeting Australian Standard AS/NZS 60335.2.69.

- Wear appropriate respiratory protection. The minimum class of Respiratory Protective Equipment (RPE) is specified in the SDS. Refer to Australian Standard/New Zealand Standard AS/NZS 1715 & AS/NZS 1716 when selecting RPE.
- Do not breathe or expose others to dusts generated from processing - use in well ventilated area.
- Wash hands and face thoroughly after handling.
- Do not eat, drink, or smoke when processing this product.
- Wear protective gloves protective clothing eye protection.
- Regular medical examinations are required as per local Dispose of residues in accordance with local regulations.
- health and safety regulations if exposed to RCS dust.
- Refer to your local workplace safety regulator for details.

Marella Granite and Marble PTY Ltd, 221 settlement road, Thomastown – 3074 | 03 9077 5880

