

SECTION 1: IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name:	CSR GYPROCK Rigitone Primer
Other Names:	
Product Codes/Trade Names:	
Recommended Use:	Primer for Rigitone ceiling panels
Applicable In:	Australia
Supplier:	CSR Building Products Limited ABN 55 008 631 356
Address:	Triniti 3, 39 Delhi Road, North Ryde, NSW 2113, Australia
Telephone:	+61 2 9235 8000 (or 1800 807 668 (available in Australia only))
Email Address:	http://www.gyprock.com.au/Pages/Contact-Us.aspx
Web Site:	http://www.gyprock.com.au/Pages/Resources/MSDS.aspx
Facsimile:	+61 2 9372 5819
Emergency Phone Number:	000 Fire Brigade and Police (available in Australia only)
Poisons Information Centre:	13 11 26 (available in Australia only)

This Safety Data Sheet (SDS) is issued by the Supplier in accordance with National standards and guidelines from Safe Work Australia (SWA – formerly ASCC/NOHSC). The information in it must not be altered, deleted or added to. The Supplier will not accept any responsibility for any changes made to its SDS by any other person or organization. The Supplier will issue a new SDS when there is a change in product specifications and/or Standards, Codes, Guidelines, Or Regulations.

SECTION 2: HAZARD IDENTIFICATION

STATEMENT OF HAZARDOUS NATURE: Classified as **Non-Hazardous** according to the criteria of Safe Work Australia (SWA – formerly ASCC/NOHSC) Approved Criteria For Classifying Hazardous Substances [NOHSC:1008] 3rd Edition.

Cutting, breaking, drilling, sawing, grinding and finishing may generate dust which is **Hazardous** (as a nuisance dust). Recommendations on Exposure Controls / Personal Protection (see Section 8 below) should be followed.

CSR GYPROCK Rigitone Primer is classified as **Non-Dangerous Goods** according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

GHS CLASSIFICATION:

Not classified as Hazardous. Because this product is classified as Non-Hazardous, a Safety Data Sheet (SDS) is not required under the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) or Australian Regulations. CSR has elected to issue this SDS for the information of users, installers and the community. It has been formatted according to the GHS, as adopted by Safe Work Australia.

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

CSR SDS Reference: LWS-SDS-221
Date Issued: 28/09/2016

Chemical Name:	Synonyms:	Proportion:	CAS Number:
Aqueous dispersion of a styrene-acrylic ester copolymer		< 60%	----
2,2,4-trimethyl-1,3-pentanediol monoisobutyrate	TMPD-MIB, texanol	< 2%	25265-77-4
Rheology modifier		< 1%	----
Defoamer		trace	----
Microbiocide/algicide/fungicide		trace	----
Sodium hydroxide	Caustic soda	trace	1310-73-2
Water		balance	7732-18-5

SECTION 4: FIRST AID MEASURES

The following applies to dust from this product:

Swallowed:	Rinse mouth and lips with water. Do not induce vomiting. If symptoms persist, seek medical attention.
Eyes:	Flush thoroughly with flowing water, while holding eyelids open, for several minutes to remove all traces. If symptoms such as irritation or redness persist, seek medical attention.
Skin:	Remove heavily contaminated clothing. Wash off skin thoroughly with water. Use a mild soap if available. Shower if necessary. Seek medical attention for persistent redness, irritation or burning of the skin.
Inhaled:	Remove to fresh air. If symptoms persist, seek medical attention.
Advice to Doctor:	Treat symptomatically.

SECTION 5: FIRE FIGHTING MEASURES

Suitable extinguishing media:	Product is not combustible. Use extinguishing media as required for fire in surrounding materials.
Specific hazards:	None
Special protective precautions and equipment for fire fighters:	None specific; as required for fire in surrounding materials.
HAZCHEM Code:	None

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:	Wear protective equipment if required to prevent skin and eye contamination.
Environmental precautions:	Keep product out of storm water, sewer drains and watercourses.
Methods and materials for containment and cleaning up:	Absorb in inert absorbent material (e.g. soil, sand, vermiculite) for disposal.

SECTION 7: HANDLING AND STORAGE

CSR SDS Reference: LWS-SDS-221

Date Issued: 28/09/2016

Precautions for safe handling:	Manual handling should be in accordance with Manual Handling Regulations and Codes.
Conditions for safe storage:	Store in its original packaging.
Incompatibilities:	Strong oxidising agents.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Workplace Exposure Standards:	Workplace Exposure Standards for Airborne Contaminants, Safe Work Australia No exposure standard is applicable to this non-hazardous product.
Notes on Exposure Standards:	All occupational exposures to atmospheric contaminants should be kept to as low a level as is workable (practicable) and in all cases to below the Workplace Exposure Standard (WES).
Biological Limit Values:	No biological limit allocated.
ENGINEERING CONTROLS	
<input type="checkbox"/> Ventilation:	Work in the open air and external openings (such as doors and windows in buildings) generally provides adequate ventilation.
<input type="checkbox"/> Special Consideration for Repair &/or Maintenance of Contaminated Equipment:	Recommendations on Exposure Control and Personal Protection should be followed.
PERSONAL PROTECTION	
<input type="checkbox"/> Personal Hygiene	Wash hands before eating, drinking, using the toilet, or smoking. Wash work clothes regularly.
<input type="checkbox"/> Skin Protection:	Direct skin contact should be avoided by wearing gloves.
<input type="checkbox"/> Eye Protection:	Goggles should be worn when refilling.
<input type="checkbox"/> Respiratory Protection:	None required if engineering and handling controls are adequate. A suitable P1 or P2 particulate respirator chosen and used in accordance with AS 1715 and 1716 may be worn if required. Use only respirators that bear the Australian Standards mark and are fitted and maintained correctly, and kept in clean storage when not in use.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Colourless liquid
Odour:	Uncharacteristic
Odour threshold:	Not determined
pH:	7.5 – 8.5
Melting point:	Not determined
Initial boiling point and range:	100°C
Flash point:	Not applicable
Evaporation rate:	Not determined
Flammability:	Non flammable

Upper/lower flammability or explosive limits:	Not applicable
Vapour pressure:	Not determined
Vapour density:	Not determined
Specific gravity (Relative density):	Not determined
Solubility:	Miscible
Partition coefficient (n-octanol/water):	Not determined
Auto-ignition temperature:	Not applicable
Decomposition temperature:	Not determined
Viscosity:	Not determined
% Volatiles:	<2%
Volatile Organic Compounds Content (VOC): (as specified by the Green Building Council of Australia)	<2%

SECTION 10: STABILITY AND REACTIVITY

Chemical Stability:	Stable
Hazardous Reactions:	None
Conditions to avoid:	None known
Incompatible Materials:	None known
Hazardous Decomposition Products:	None under normal conditions of storage and use.

SECTION 11: TOXICOLOGICAL INFORMATION

Health Effects: Acute (short term)

Swallowed:	Unlikely under normal conditions of use, but swallowing product may result in abdominal discomfort.
Eyes:	None under normal conditions of storage and use.
Skin:	None under normal conditions of storage and use.
Inhaled:	None under normal conditions of storage and use.

Health Effects: Chronic (long term)

None under normal conditions of storage and use.

Toxicity Data

Not available on this product, but anticipated to be very low with LD50 >5000 mg/kg.

SECTION 12: ECOLOGICAL INFORMATION

Eco-toxicity:	The physical and chemical nature of the product, and toxicological data on ingredients, indicate that this product is a relatively low risk.
Persistence and Degradability:	Product is persistent and would have a low degradability.
Bioaccumulative potential:	There is no evidence to suggest bioaccumulation will occur.
Mobility in soil:	A low mobility would be expected in a landfill situation.

SECTION 13: DISPOSAL CONSIDERATIONS

Waste product should be placed in containers and disposed of with other household or construction waste in accordance with local authority guidelines. Exposure and personal precautions should be observed (see Section 8 above).

SECTION 14: TRANSPORT INFORMATION

UN number:	None allocated
UN Proper Shipping Name:	None allocated
Class and Subsidiary Risk:	None allocated
Packaging Group:	None allocated
Marine Pollutant:	No
Special Precautions for User:	None
HAZCHEM code:	None allocated

SECTION 15: REGULATORY INFORMATION

Poisons Schedule:	Not scheduled
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SECTION 16: OTHER INFORMATION

For further information on this product, please contact:

CSR Building Products Limited (ABN 55 008 631 356), Triniti 3, 39 Delhi Road, North Ryde, NSW 2113, Australia.

Phone: +61 2 9372 5888 or 1800 807 668 (available in Australia only)

Fax: +61 2 9372 5877

ADDITIONAL INFORMATION

Australian Standards References:

AS/NZS 1336	Recommended Practices for Occupational Eye Protection
AS/NZS 1715	Selection, Use and Maintenance of Respiratory Protective Devices
AS/NZS 1716	Respiratory Protective Devices
AS 2161	Industrial Safety Gloves and Mittens (excluding electrical and medical gloves)

Other References:

NOHSC:1008 (2004)	Approved Criteria for Classifying Hazardous Substances
Model Code of Practice	Preparation of Safety Data Sheets for Hazardous Chemicals, December 2011, Safe Work Australia.

Model Code of Practice	Labelling of Workplace Hazardous Chemicals, December 2011, Safe Work Australia.
Model Code of Practice	Managing Risks Of Hazardous Chemicals In The Workplace, July 2012, Safe Work Australia.
WHS	Guidance on the Classification of Hazardous Chemicals under the WHS Regulations, April 2012, Safe Work Australia.
ADG Code	Australian Code for the Transport of Dangerous Goods by Road and Rail, 7 th edition, National Transport Commission.
WES	Workplace Exposure Standards For Airborne Contaminants, April 2013, Safe Work Australia.
WES	Guidance On The Interpretation Of Workplace Exposure Standards For Airborne Contaminants, April 2013, Safe Work Australia.
GHS	Globally Harmonized System of Classification and Labelling of Chemicals (GHS), 3 rd revised edition, United Nations, New York and Geneva, 2009.
GHS	Understanding the Globally Harmonized System of Classification and Labelling of Chemicals (GHS), United Nations, New York and Geneva, 2010.
HSIS	Hazardous Substances Information System (HSIS), internet advisory service, Safe Work Australia.
HCIL	GHS Hazardous Chemical Information List (HCIL), internet advisory service, Safe Work Australia.

AUTHORISATION

Reason for Issue:	New product
Authorised by:	Renee McGinty
Date of Issue:	28.9.2016

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END OF SDS