

Intex EziBase™ Joint Compound

1. Identification

Product Details:

Product Code:	CBB2060, CBB2040, CBB2020, CBB2090
Other Name:	Stopping Compound, Stopping Mix or Mud, Joint Taping Compound, Basecoat.
Recommended Use:	Base and second coats in plasterboard jointing, installing plaster cove and cornice, rendering, industrial and manufacturing.
Manufacturer/ Supplier By:	<p>Intex Group International Pty Ltd (ACN 163012039) 115 McKellar Way Epping, Victoria, Australia 3076 +61 3 9357 9299 (or 1300 107 108 within Australia)</p> <p>Intex New Zealand Pty Ltd (NZCN 7388136) 13 Mahunga Drive, Mangere Bridge, Auckland 2022, New Zealand +64 6 377 7255 (or 0800 278 276 within New Zealand)</p> <p>13 11 26 (AU Poisons Info Centre) 0800 764 766 (NZ Poisons Info Centre)</p>

2. Hazardous Identification

Hazard Classification:	Icons as per below.
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WARNING
 Causes skin irritation.
 May cause respiratory irritation.
 Causes serious eye irritation.



DANGER
 May cause cancer.
 Harmful if inhaled.

Hazard Classification:	Setting compounds and plasters are not classified as Dangerous Good for Transport.
HSNO Approval Number:	HSR002545
HSNO Classification:	6.7A May cause cancer by inhalation. 6.9B Harmful to human target organs or systems.
GHS Classification:	Carcinogen – Category 1A. Systemic Target Organ Toxicant, repeated exposure – Category 2.
Hazard Statements:	H350 May cause cancer (inhalation). H373 May cause damage.

3. Composition/Information On Ingredients

	Chemical Name:	Synonyms:	Proportion Wt%:	Cas Number:
Ingredients composition:	Calcium Sulphate Hemihydrate		35 - 100	10034-76-1
	Limestone		0 - 50	1317-65-3, 471-34-1
	Mica		0 - 6	12001-26-2
	Lime (Calcium Hydroxide)		0 - 5	
	Clay		0 - 4	8031-18-3
	Polyvinyl alcohol		0 - 4	25213-24-5
	Starch		0 - 2	Not available
	Modified cellulose		0 - 1	Not available
	Tartaric acid		0 - 0.5	

4. First Aid Measures

Ingestion:	If gastric disturbance occurs, seek medical advice. This product contains gypsum plaster which hardens when wetted and, if ingested in large quantities, may result in obstruction of the gut, especially the pyloric region. If ingested seek medical advice.
Eye contact:	Immediately and carefully flush eyes with water for 15 minutes. If irritation persists, seek medical advice.
Skin contact:	Rinse with water, then wash with mild soap and water. If irritation persists, contact a doctor. Never make a cast enclosing any part of the body with this product, the material may harden and become extremely hot causing serious burns.
Inhalation of dust:	Remove exposed individual to fresh air immediately. If breathing difficulty persist, seek medical advice immediately.
Advice to doctor:	Treat symptomatically.

5. Fire Fighting Measures

Flammability:	Not combustible under normal conditions of storage and use.
Suitable extinguishing media:	Use extinguishing media appropriate for surrounding fire.
Hazards from combustion:	Stable under normal temperature and pressure. At temperatures around 800°C, carbon dioxide may be emitted, due to decomposition of limestone. Product contains low level of organic volatiles, which may be emitted or released in a fire. Thermal decomposition will produce H ₂ O, CO ₂ , CO, and acetic acid. Could produce minor amounts of vinyl acetate monomers when temperature is above 175°C.
Protective precautions and equipment for fire fighters:	Appropriate firefighting equipment is required.
HAZCHEM Code:	Not allocated.

6. Accidental Release Measures

Emergency Procedures:	Use normal clean up procedure. Spilled material can produce slippery conditions, be cautious to avoid falling. Wear appropriate protective equipment. Shovel material from spillage into a waste container for disposal. Never discharge directly into drains, water courses or sewers. In the event of a major spill prevent spillage from entering drains, sewers, or water courses.
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7. Handling & Storage

Handling:	Minimise exposures in accordance with good hygiene practice. During handling wear the appropriate respiratory, eye and skin protection. Clean up any dust and if warranted as per environmental conditions, refer section 2 & 8 of this SDS. Avoid dust contact with eyes and skin. Wear the appropriate eye and skin protection against dust.
Storage:	Store in a dry cool and well ventilated areas and at a temperature below 30°C. Keep from freezing. Clean up any spilt dust immediately. Safe storage of this product is required when in bulk storage.
Hygiene:	Do not drink, eat, or smoke when using this product. Wash hands, face and remove contaminated clothing or coveralls before eating and after work has been completed.
Incompatibilities:	Not applicable.

8. Exposure Controls/Personal Protection

Engineering Controls:	All work should be carried out in such a way as to minimise dust generation and exposure to dust. Where operations generate airborne dust, use mechanical ventilation or dust extraction and collection to keep dust concentrations below permissible exposure limits. Work areas should be cleaned regularly. Dry sweeping should be avoided, Use a vacuum.
Personal Protection:	
Hand Protection:	Use of protective gloves suitable for the risk associated with the task being performed. Nitrile, leather, or neoprene gloves are recommended. Refer Australian/New Zealand Standard AS/NZS 2161 for more information.
Skin Protection:	Use protective clothing where skin contact may occur. Refer Australian/New Zealand Standard AS/NZS 4501 for occupational clothing. Remove any contaminated clothing or coveralls after use to avoid prolonged contact with the skin and inhalation of dust from clothing. When mixed with water, this material hardens and then becomes hot. DO NOT attempt to make a cast enclosing any part of the body using this material. Failure to follow these instructions may cause severe burns that may require surgical removal of affected tissue. Direct, prolonged, or repeated contact with skin can result in abrasions. Rinse with water until free of material to avoid abrasions, then wash skin thoroughly with mild soap and water. May dry skin. If irritation persists, consult a doctor.
Respiratory Protection:	Use eye and face protectors for protection against dust. Safety glasses with top and side shields or goggles. Do not wear contact lenses. Refer Australian/New Zealand Standard AS/NZS 1337 for more information.
Other Information:	Personal Protective Equipment used must be impervious to the substance. Do not eat, smoke, or drink where material is handled, processed, or stored. Always wash hands carefully before eating or smoking. Handle in accordance with safe industrial hygiene practices. Wash work clothes regularly and separately to other clothes.

9. Physical & Chemical Properties

Appearance:	Fine cream coloured powder.
Odour:	Low odour
pH:	8 - 11
Vapour Pressure:	NA
Vapour Density:	NA
Boiling Point/Range (°C):	100°C
Freezing/Melting Point (°C):	0°C
Solubility in water:	Soluble
Packed Bulk Density:	0.7 - 1.2
FLAMMABILITY:	Not flammable
Additional Properties	
Evaporation Rate: % Volatiles:	< 2%
Volatile Organic Compounds Content:	< 40g/L
Respirable crystalline silica content:	< 0.1%

10. Stability & Reactivity

Chemical Stability:	Stable.
Hazardous Decomposition Products:	Stable under normal conditions of temperature and pressure. At temperatures around 800°C, carbon dioxide may be emitted, due to decomposition of limestone. Product contains low level of organic volatiles, which may be emitted or released in application processes involving the use of heat. Vent all ovens and process vessels to the outside atmosphere. Thermal decomposition will produce H2O, CO2, CO, and acetic acid. Could produce minor amounts of vinyl acetate monomers when temperature is above 175°C.
Conditions to avoid:	Freeze, thaw, heat.
Hazardous polymerization:	Will not occur.

11. Toxicological Information

Health Effects: Acute (short term)	Direct contact may cause eye, skin and/or respiratory irritation.
Swallowed:	Not established.
Skin:	Dryness of skin.
Health Effects: Chronic (long term)	Prolonged exposure and inhalation to air borne free respirable crystalline silica can result in lung disease (<i>i.e. silicosis</i>) and/or lung cancer.

12. Ecological & Information

Eco-toxicity:	No known adverse ecological effects.
Persistence and Degradability:	Will form sludge when made wet. Will dry hard on exposure to sun/heat.
Mobility:	Lumpy and sludge like when damp. Solid when dry.

13. Disposal Considerations

Disposal Information:	Dispose to standard landfill. Do not flush down drains. Product can set and block the drain.
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14. Transport information

DG Class:	Not regulated
Subsidiary Risk 1:	Not applicable
Packaging Group:	Not applicable
HAZCHEM code::	Not allocated
Marine Pollutant:	Not applicable
Special Precautions for User:	Prevent bags from exposure to damp conditions.

15. Regular Information

	This product is an approved substance under the Hazardous Substances and New Organisms Act (HSNO). Approval code: HSR002545: Construction Products [Toxic [6.7A]] Group Standard 2006. Health & Safety at Work Act 2015 and the Health and Safety at Work (General Risk and Workplace Management) Regulations 2016 – refer Worksafe guidance for dust and respirable Silica in the workplace. The NZ Workplace Exposure Standards Effective from 2016, published by WorkSafe NZ.
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16. Other Information

Keep out of reach of children.

Do not attempt to make a cast enclosing any part of the body using this material. It is not suitable for this use. Where a dust inhalation risk exists to others, consider isolating the work area whilst the product is being worked and generating dust. If isolation is not possible then other persons who maybe potentially exposed to dust should use personal protection as detailed in section 8 of this SDS. The full Safety Data Sheet (*SDS*), or a condensed version, must be readily accessible to people who may handle, or be exposed to, the hazardous substance such as workers and emergency services personnel. The information contained in this document is based on data which, to the best of our knowledge, was accurate and reliable at the time of preparation, no responsibility can be accepted by Intex Group International Pty Ltd. for errors and omissions. The provision of this information should not be construed as a recommendation to use any of our products in violation of any patent rights or in breach of any statute or regulation. Users are advised to make their own determination as to the suitability of this information in relation to their particular purposes and specific circumstances.

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End of SDS.


Intex Ready Mix Joint Compounds

1. Identification

Product Details:

Product Code:	CAB18LG, CAC14LG, CTB20LB, CTC14LB, CAB5B, CAB28B, CBB28B
Other Name:	Joint Compound, Taping Compound, Gypsum Board Finishing Compound.
Product Identifiers:	ProForm - Ultra Lite, ProForm - Lite, ProForm - Medium, ProForm - All-Purpose, ProForm - Taping.
Recommended Use:	All-purpose drying-type compounds used for finishing gypsum board products. Use per manufacturer's recommendations.
Restrictions on Use:	Use in well-ventilated area and avoid breathing dust.
Manufacturer/Supplier By:	<p>Intex Group International Pty Ltd (ACN 163012039) 115 McKellar Way Epping, Victoria, Australia 3076 +61 3 9357 9299 (or 1300 107 108 within Australia)</p> <p>Intex New Zealand Pty Ltd (NZCN 7388136) 13 Mahunga Drive, Mangere Bridge, Auckland 2022, New Zealand +64 6 377 7255 (or 0800 278 276 within New Zealand)</p> <p>13 11 26 (AU Poisons Info Centre) 0800 764 766 (NZ Poisons Info Centre)</p>

2. Hazardous Identification

United States (US):	According to OSHA 29CFR 1910.1200 (HCS).
GHS Classification of the substance or mixture:	<p>Carcinogenicity - Category 1A - (H-350).</p> <p>Specific target organ toxicity, repeated exposure - Category 1 (H-372).</p> <p>Acute toxicity, inhalation - Category 4 (H-332).</p> <p>Skin corrosion/irritation Category 2 (H315).</p>
GHS Label Elements Pictogram:	 <p>DANGER May cause cancer. Harmful if inhaled.</p>

Signal Word Hazard Statements:

H-350:	May cause cancer.
H-332, 372:	Harmful if inhaled. Causes damage to organs (lungs) through prolonged or repeated exposure.
H-315:	Causes skin corrosion/irritation.

Precautionary Statements:

Prevention:	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust. Use personal protective equipment as required. (See Section 8) Use engineering controls and wet methods to minimize dust.
Response:	If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. If on skin, wash with plenty of soap and water. If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if exposed or concerned.
Storage:	Store material in a cool, dry, ventilated area, away from excessive heat or sunlight.
Disposal:	Dispose of material in accordance with federal, state, and local regulations.

3. Composition/Information On Ingredients

Ingredients composition:	Chemical Name:	Common name Synonyms:	Identifiers CAS Number	% (Weight)
	Calcium Carbonate or Calcium/Magnesium Carbonate	Limestone or Dolomite	1317-65-3 16389-88-1	<50
	And may contain one or more of the following:			
	Mixture-silicates and aluminates	Mica	12001-26-2	<10
	Hydrated magnesium silicate	Talc (<i>non-asbestiform</i>)	14807-96-6	<5
	Mixture-various metal oxides	Perlite	93763-70-3	<10
	Magnesium aluminum phyllosilicate	Attapulgit Clay	12174-11-7	<5
	Magnesium silicate	Sepiolite Clay	63800-37-3	<5
	Magnesium aluminum phyllosilicate	Smectite Clay	1302-78-9	<5
	Polyvinyl Acetate Latex		9003-20-7	<5
	Ethylene Vinyl Acetate Latex		24937-78-8	<5
	Vinyl Acetate/Acrylic Copolymer		108-05-4	<5

All concentrations are in percent by weight unless ingredient is a gas.

Raw materials in this product contain respirable crystalline silica as an impurity. The OSHA PEL respirable crystalline silica has been lowered to 0.05 mg/m³, effective June 23, 2016 with compliance dates of September 23, 2017 for construction and June 23, 2018 for general industry. Testing of this product and its constituents suggests that under normal conditions the expected use of this product will not result in exposure to respirable crystalline silica that exceeds the OSHA PEL. Because every jobsite is different, NGC cannot provide customers with any documentation that would exempt a customer from OSHA investigating the customer's jobsite for respirable silica. Actual exposures to respirable crystalline silica on a given jobsite must be determined by workplace hygiene testing.

4. First Aid Measures

Inhalation:	Remove exposed individual to fresh air immediately. If breathing difficulty persists, seek medical attention.
Eye contact:	Do not rub or scratch eyes. Immediately flush eyes with water for 15 minutes. Remove contact lenses (if applicable). Seek medical attention if irritation persists.
Skin contact:	Flush and wash skin with soap and water. Utilize lotions to alleviate dryness if present. Seek medical attention if irritation persists.
Ingestion:	This product is not expected to be hazardous and no harmful effects are expected upon ingestion of small amounts. Larger amounts may cause abdominal discomfort or possible obstruction of the digestive tract. Seek medical attention if problems persist.
Medical Conditions aggravated by exposure:	Pre-existing upper respiratory and lung diseases such as, but not limited to, bronchitis, emphysema and asthma. Pre-existing skin diseases such as, but not limited to, rashes and dermatitis.

5. Fire Fighting Measures

Extinguishing Media:	Dry chemical, foam, water, or extinguishing media appropriate for surrounding fire.
Unusual Fire and Explosion Hazards:	Mixture poses no fire-related hazard.
Special hazards arising from the mixture:	None known.
Special Protective Equipment and Precautions for Firefighters:	A SCBA is recommended to limit exposures to combustion products when fighting any fire.

6. Accidental Release Measures

Personal precautions, protective equipment and emergency procedures:	No special precautions required. General recommendations: Wear appropriate Personal Protective Equipment. <i>(See Section 8)</i> Maintain proper ventilation.
Environmental precautions:	This product does not present an ecological hazard to the environment. Dispose of in accordance with applicable federal, state, and local regulations.
Methods and materials for containment and cleaning up:	Shovel or scoop spilled material back into container for use, if possible, or disposal. Maintain proper ventilation to minimize dust. Avoid washing material down drains. This material will eventually set and can cause clogs.

7. Handling & Storage

Precautions for safe handling:	Avoid breathing vapors when opening container. Avoid breathing dust. Minimize generation of dust. Provide appropriate exhaust ventilation at places where dust is formed. Avoid contact with eyes, skin and clothing. Wear recommended personal protective equipment when handling. <i>(See Section 8)</i>
Conditions for safe storage, including any incompatibilities:	Store material in a cool, dry, ventilated area, away from excessive heat or sunlight. Keep from freezing to preserve usefulness. Keep containers closed when not in use. Avoid contact with strong acids.

8. Exposure Controls/Personal Protection

Control Parameters:	Component	Exposure Limits:	Identifiers CAS Number:
		OSHA PEL (mg/m3)	ACGIH TLV (mg/m3)
	Calcium Carbonate or Dolomite (<i>limestone</i>)	15 ^(T) 5 ^(R)	10 (T)
	Mica	20 mppcf	3
	Talc (<i>non-asbestiform</i>)	20 mppcf	2
	Perlite	15 ^(T) 5 ^(R)	10 ^(T)
	Attapulgite Clay	15 ^(T) 5 ^(R)	10 ^(T)
	Sepiolite Clay	15 ^(T) 5 ^(R)	10 ^(T)
	Smectite Clay	15 ^(T) 5 ^(R)	10 ^(T)
	Crystalline Silica1	[[10] / [%SiO2+2]] (R); [[30] / [%SiO2+2]] (T)	0.025 ^(R)
	Polyvinyl Acetate Latex	NE	NE
	Ethylene Vinyl Acetate Latex	NE	NE
	1 – Present as an impurity in raw materials NE- None Established T- Total Dust Mppcf – million particles per cubic foot R- Respirable Dust		
Exposure Controls Appropriate Engineering Controls:	Work/Hygiene Practices: Utilize methods to minimize dust production. Use sanders equipped with vacuum capabilities whenever possible. Utilize a light water spray when feasible. Ventilation: Provide local and general exhaust ventilation sufficient to maintain a dust level below the PEL/TLV.		
Personal Protective Equipment Respiratory Protection:	A NIOSH approved particulate respirator is recommended in poorly ventilated areas or if the PEL/TLV is exceeded. OSHA's 29 CFR 1910.134 (Respiratory Protection Standard) must be followed whenever work conditions require respirator use.		
Eye Protection:	Safety glasses or goggles.		
Skin:	Gloves, protective clothing and/or barrier creams may be utilized if conditions warrant.		

9. Physical & Chemical Properties

(a) Appearance:	A white to gray paste.
(b) Odor:	Mild latex initially, Low to none after opening.
(c) Odor threshold:	Not available.
(d) pH :	7-9.
(e) Melting point/freezing point:	Not available.
(f) Initial boiling point and boiling range:	Not available.
(g) Flash point:	Not available.
(h) Evaporation rate:	Not available.
(i) Flammability (solid, gas):	Not flammable.
(j) Upper/lower flammability or explosive limits:	Not available.
(k) Vapor pressure:	Not available.
(l) Vapor density:	Not available.
(m) Relative density:	~1.0-1.8.
(n) Solubility(ies):	slightly soluble in water.
(o) Partition coefficient: n-octanol/water:	Not available.
(p) Auto-ignition temperature:	Not available.
(q) Decomposition temperature:	825 °C.
(r) Viscosity:	Not available.
(s) Volatile organic compound (VOC) content:	<2 g/l.

10. Stability & Reactivity

(b) Chemical stability:	Stable in dry environments.
(c) Possibility of hazardous reactions:	None known 75°C.
(d) Conditions to avoid (e.g., static discharge, shock, or vibration):	None known.
(e) Incompatible materials:	Strong acids.
(f) Hazardous decomposition products:	None known. Above 825°C limestone [CaCO ₃]decomposes to calcium oxide [CaO] and carbon dioxide.[CO ₂]

11. Toxicological Information

Information on Toxicological effects	
Information on likely routes of exposure	
Ingestion:	Possible abdominal obstruction.
Inhalation:	Dust may irritate respiratory system. Chronic exposure may result in lung disease. <i>(See below)</i>
Skin contact:	May cause irritation, rash, itching, or dermatitis.
Eye contact:	Dust may cause mechanical irritation.
Symptoms related to the physical, chemical and toxicological characteristics:	Acute exposure to airborne dust concentrations in excess of the PEL/TLV may result in coughing, dyspnea, wheezing, and a burning irritation of the nose, throat, and upper respiratory tract, along with possible impaired pulmonary function. Chronic exposures may result in lung disease. <i>(Silicosis and/or lung cancer)</i>
Toxicological data:	No toxicological data is available for this product. Toxicological information for components of this product listed below.
Acute toxicity:	Not available.
Skin corrosion/irritation:	Not available.
Serious eye damage/eye irritation:	Not available.
Skin sensitisation:	Not available.
Respiratory sensitisation:	Not available.
Sensitisation:	Not available.
Mutagenicity:	Not available.
Carcinogenicity:	Not available.
	This product contains crystalline silica (quartz) as a naturally occurring impurity in some of the raw materials. The International Agency for Research on Cancer (IARC) classifies crystalline silica inhaled in the form of quartz or cristobalite from occupational sources as carcinogenic to humans, Group 1. The National Toxicology Program (NTP) classifies respirable crystalline silica as a substance which may be reasonably anticipated to be a carcinogen. OSHA does not regulate crystalline silica as a human carcinogen. Some products may contain attapulgite clay. IARC classifies attapulgite (long fiber) carcinogenic to humans, Group 2B. Attapulgite is not classified as a carcinogen by NTP or OSHA. Exposures to respirable crystalline silica are not expected during the recommended use of this product. However, actual levels must be determined by workplace Industrial Hygiene testing.
Reproductive effects:	Not available.
Specific target organ toxicity – Single exposure:	Not available.
Aspiration toxicity:	Not available.

12. Ecological & Information

(a) Ecotoxicity (aquatic and terrestrial, where available):	This product does not present an ecological hazard to the environment.
(b) Persistence and degradability:	Unknown.
(c) Bioaccumulative potential:	Limestone is a naturally occurring mineral. Biodegradation and/or bioaccumulation potential is not applicable.
(d) Mobility in soil:	Unknown.
(e) Other adverse effects (such as hazardous to the ozone layer):	None known.

13. Disposal Considerations

Disposal Information:	This material is not considered a hazardous waste. Dispose of according to Local, State, Federal, and Provincial Environmental Regulations.
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14. Transport information

This product is not a DOT hazardous material Shipping Name: Same as product name ICAO/IATA/IMO: Not applicable.

15. Regular Information

	All ingredients are included on the TSCA inventory. Federal Regulations SARA Title III: Not listed under Sections 302, 304, and 313 CERCLA: Not listed RCRA: Not listed OSHA: Dust and potential respirable crystalline silica generated during product use may be hazardous. Crystalline silica: WHMIS Classification D2A
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16. Other Information

Date of Preparation: March 3, 2015

Revision indicators and Date

Effective Date Change: 04/23/2020 Supersedes: June 15, 2017

Format Changes: State Regulations in Section 15

Key to Abbreviations

ACGIH American Conference of Governmental Industrial Hygienists
CAS Chemical Abstract Services Number
CFR Code of Federal Regulations
DOT Department of Transportation
EPA Environmental Protection Agency
HEPA High Efficiency Particulate Air
HCS Hazard Communications Standard
HMIS Hazardous Material Identification System
IARC International Agency for Research on Cancer
IATA International Air Transport Association
ICAO International Civil Aviation Organization
IMO International Maritime Organization
NIOSH National Institute for Occupational Safety and Health
NFPA National Fire Protection Association
NTP National Toxicology Program
OSHA Occupational Safety and Health Administration
PEL Permissible Exposure Limit
PPE Personal Protective Equipment
TLV Threshold Limit Value
TSCA Toxic Substance Control Act
TWA Time Weighted Average
WHMIS Workplace Hazardous Materials Information System

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End of SDS.
