



Safety Data Sheet

JC-DRY-PLAST

Anti Shrink Drymix Plaster

1. Identification

Product: Jenga® JC-DRY-PLAST
High Quality Masonry Mortar Mix (1:3 Cement-Sand Proportion)
Supplier: BGSB Construction Products Ltd.
Mlolongo, Kenya
Tel: +254 739 806502
Email: info@jengapro.com

2. Hazards Identification

Dry cementitious product. Dust generated during handling may irritate the respiratory system, eyes and skin. Wet mortar is alkaline and prolonged contact may cause skin and eye irritation. Wear suitable PPE during handling and mixing.

3. Composition

Processed River Sand: Proprietary
High Quality Cement (32.5N Grade): Proprietary
Minor additives: Proprietary.

4. First Aid Measures

Eyes: Flush immediately with clean water for at least 15 minutes and seek medical attention if irritation persists. Skin: Wash with soap and water; remove contaminated clothing. Inhalation: Move to fresh air. Ingestion: Rinse mouth; seek medical advice.

5. Fire Fighting Measures

Product is non-flammable. Use extinguishing media appropriate for surrounding fire.

6. Accidental Release Measures

Avoid creating dust. Sweep or vacuum spilled material into suitable containers. Prevent entry into drains and waterways.

7. Handling and Storage

Wear gloves, dust mask and safety goggles. Store unopened bags in a cool, dry place protected from moisture, rain and direct sunlight. Stack on pallets in dry storage.



8. Exposure Controls / PPE

Use adequate ventilation. Safety goggles, dust mask (P2/N95 or equivalent), gloves and protective clothing are recommended.

9. Physical & Chemical Properties

Appearance: Grey dry powder

Composition: Cement + Processed River Sand

Bulk Density: 1500–1700 kg/m³

Water/Powder Ratio: 15–20%

Pot Life: Approx. 1 hour @27°C.

10. Stability & Reactivity

Stable under recommended storage conditions. Protect from moisture. Avoid contact with strong acids.

11. Toxicological Information

Dust may irritate eyes and respiratory tract. Wet mortar may cause skin irritation after prolonged contact.

Ingestion may cause gastrointestinal discomfort.

12. Ecological Information

Avoid uncontrolled release into the environment. Prevent discharge into drains and natural waterways.

13. Disposal

Dispose of unused product and empty bags in accordance with local regulations.

14. Transport

Not regulated as dangerous goods based on available product information.

15. Regulatory

Prepared in GHS 16-section SDS format using the supplied product information. Final classification should be confirmed from the complete formulation.

16. Other Information

Revision 01 – July 2026.