Dingo Cement Pty Ltd
Unit 8, 25-37 Huntingdale Rd
Burwood VIC 3125. Australia

Phone: +61 (3) 8080 1420
info@dingocement.com.au
www.dingocement.com.au

PRODUCT DATA SHEET

Version July 2025

SAND & CEMENT

Sand & Cement is a dry mix combination of sand and cement that provides excellent workability in a variety of uses.

Key Features

- ✓ Ready to use - just add water
- ✓ Excellent workability
- ✓ A convenient, trade-quality mortar solution for bricklayers, ideal for small or hard-to-access projects without the waste of bulk materials
- ✓ Conforms to AS 3700 (M10 Mortar)

Popular Uses

- Bricklaying
- Garden edging
- Brick letterboxes
- Masonry blockwork
- Rendering over brick, concrete, and masonry surfaces
- Fixing toilet pans and associated pipes

Directions for use

Preparation
An appropriate mixing vessel such as a wheelbarrow or plastic bucket, depending on the job undertaken, along with a pointing trowel, safety gear and a source of potable water are required.

Mixing
- Empty Dingo Sand & Cement into wheelbarrow or onto a clean, nonporous surface
- Slowly add water, (maximum of 4 Litres) mixing until a stiff yet workable consistency is reached. The mix should just slip off the trowel when lightly flicked
- Your mortar is now ready to trowel onto bricks or blocks
- Cure your finished mortar by keeping it moist & covered for a minimum of seven (7) days before use

Clean-Up
Clean all tools and application equipment with water immediately after use. Hardened material can only be mechanically removed.

Handy Hints

- Clay bricks should be lightly soaked in water before laying
- Concrete blocks should be laid dry
- Retaining walls should not be backfilled for at least 2 weeks

Yield

1 x 20kg bag will typically lay approximately 25 standard bricks with a 10mm joint (110mm thick).
1 x 20kg bag will typically lay approximately 15 standard blocks (100mm thick).

Safety

RISK
- Cements may cause respiratory, skin and eye irritation
- Wet cements can be irritating and corrosive to the eyes and skin; and may cause skin sensitation (dermatitis)
- Repeated inhalation of dust containing silica may cause bronchitis, silicosis (scarring of the lung), lung cancer, and increases the risk of sclerodemna

THINGS TO WATCH
- Avoid contact with eyes and skin from wet and dry cement
- Do not breathe in dust
- Wear suitable protective clothing, including glove or barrier cream and eye protection
- Wear a P1 or P2 dust mask suitable for particulates when exposed to dust
- When cutting or abrading concrete, keep it wetted with water to avoid creation of hazardous dust
- Wash thoroughly after handling. Wash work clothes regularly

FIRST AID
- Irrigate eyes with plenty of water for 15 minutes and seek medical attention
- If inhaled, remove from dusty area. Seek medical attention if symptoms persist
- Wash skin with water

SPILLS/LEAKS
- Keep out of sewers and storm water

DISPOSAL
- Follow above safety instructions and collect in containers for disposal as trade waste in accordance with local authority guidelines

MANUAL HANDLING
- This bag contains 20kg of product. It is recommended that all manual handling of this bag be undertaken by load shifting equipment
- Manual handling of this product without due care and attention could result in personal injury. Any manual handling should be understaken as a team lift. Prior to manual handling it is recommended that a manual handling risk assessment be undertaken