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

GREY CEMENT

Dingo Grey Cement can be used in a wide range of mortar, concrete and grout applications.

Key Features

✓ Conforms to AS 3972

Popular Uses

- Concrete
- Mortar
- Render
- Grout

Directions for use

- Measure quantities accurately – a bucket or gauge box is recommended
- Refer to mix table below for your particular usage requirements
- Mix thoroughly using the least amount of water to obtain a workable mix. Excess water will weaken the strength and durability of the concrete or mortar
- Always compact your concrete thoroughly by tamping or vibrating
- Make sure that if you are using steel reinforcement in your project that it is well covered with concrete
- Screed off evenly and avoid overworking the surface
- Leave to allow excess water to drain off
- Fully cure your finished concrete by keeping it damp and covered for at least 7 days
- Avoid using paths for 3-4 days and driveways for 10-14 days, longer in winter

Yield

Mix quantities:
Parts by volume (use bucket or similar to measure quantities).

End use	Cement	Aggregate	Sand	Lime	Added Water
Paving concrete (driveways, floors, patios)	1	4	2.5	NIL	To suit
Concrete (paths, mowing strips)	1	4	2.5	NIL	To suit
Concrete (fence posts, clotheslines)	1	5	3	NIL	To suit
Mortar (masonry mortar, wall plaster)	1	NIL	6	1	To suit

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