

Bagged concrete mix

PRODUCT GUIDE · CHEMICAL-19

Pre-blended dry concrete mix in bags for compatible small concrete works.

Application

Suitable footings, pads and general concreting within the selected mix specification.

Bagged concrete mix — reference specifications

Reference product	Cement Australia Concrete Mix, 20 kg bag
Pack size	20 kg bag
Composition	Preblended cement, sand and aggregate.
Typical uses	Paths, small garden slabs, footings, posts and garden edges.
Mixing water	Start with 1.75 L clean water per bag; add only small ~100 mL increments if essential for workability. Excess water weakens concrete.
Coverage	Two 20 kg bags make approximately a 450 × 500 mm slab at 75 mm thickness.
Curing and access	Keep moist for 7 days; formwork may be removed after 24 hours. Do not walk on it for at least 3 days.
Placement temperature	Avoid mixing or placing below 5°C or above 35°C.

Water addition, curing and coverage are for this reference mix. Follow the current bag instructions and project specification; no universal structural strength rating is implied.

Details to include in your enquiry

Application and required strength · Bag size and total volume · Quantity and delivery

Technical references

[Reference product information — open reference](#) · [Manufacturer / supplier reference](#) · [Confirm current revision with quotation](#)

[Product data sheet — open reference](#) · [Product data sheet](#) · [Confirm current revision with quotation](#)

[Safety data sheet — open reference](#) · [Safety data sheet](#) · [Confirm current revision with quotation](#)

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.