HYDRATED LIME

10

Blends with sand & cement for mortar & render Enhances mortar bond strength & workability Conforms to AS 1672.1 Limes for Building



HYDRATED HYDRATED LINE

- Enhances mortar bond strength and workability
- Also suitable for landscaping and agricultural applications
- Ø Now in a more convenient 10kg bag



cementaustralia.com.au or call 1300 CEMENT (1300 236 368)

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Cement Australia Hydrated Lime is a highly alkaline product used in many industrial, agricultural and construction applications. Hydrated Lime can be used in cement/sand mortars and renders to improve workability, plasticity and durability

- Improves the workability of mortar and render
- Enhances bond strength when used in cement/sand mortar and render
- Assists in water retention in mortar
- Good for small jobs or where access is limited
- 10kg bag is more convenient and easier to handle

STANDARD MIX RATIOS (BY VOLUME)

Application	Cement	Sand	Hydrated Lime
Mortar (enhanced workability)	1	6	1

Ratios reflect Australian Standard AS3700 Type M3 Mortar

HOW TO USE

STEP 1 Combine lime, cement and sand in correct proportion in a non-porous vessel. Large jobs require a mortar mixer.

STEP 2 Add drinkable water gradually and mix thoroughly. Use enough water to make a workable mix.

STEP 3 Apply the mix with a trowel.

Safety Data Sheet available at cementaustralia.com.au



HANDLING AND LIMITATIONS

Do not allow the mixed mortar to stand for an extended period of time, as re-tempering the mix with additional water will weaken the mortar.

Hydrated Lime is an extremely alkaline substance and care should be taken when handling to avoid contact with skin, eyes and lips.

To view all product limitations, storage & handling tips please visit cementaustalia.com.au

Item Code 18273 **Cement Australia** Hydrated Lime 10kg



PRODUCT DISCLAIMER

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