

Specialty Range Technical Data Sheet

| Product Range | Product Name | Dimension Illustration | Swatch | State | Length (mm) | Width (mm) | Height (mm) | Dimensional Category | Average Weight / Unit (kg) | Units per Square Metre | Pack Size | Characteristic Unconfined Compressive Strength (f _{uc}) MPa | Maximum Cold Water Absorption (%) | Initial Rate of Absorption (IRA) (kg/m ² min) | Coefficient of Expansion e'Factor (mm/m) | Liability to Efflorescence | Lime Pitting Liability |
|---------------|--------------|---|---|-------|-------------|------------|-------------|----------------------|----------------------------|------------------------|-----------|---|-----------------------------------|--|--|----------------------------|------------------------|
| Specialty | Espresso |  |  | CQLD | 230 | 110 | 76 | DW1 | 2.8 | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |
| Specialty | Sienna |  |  | CQLD | 230 | 110 | 76 | DW1 | 2.8 | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |
| Specialty | Royal |  |  | CQLD | 230 | 110 | 76 | DW1 | 2.8 | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |
| Specialty | Crimson |  |  | CQLD | 230 | 110 | 76 | DW1 | 2.8 | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |
| Specialty | Pacific |  |  | CQLD | 230 | 110 | 76 | DW1 | 2.8 | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |
| Specialty | Emerald |  |  | CQLD | 230 | 110 | 76 | DW1 | 2.8 | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |
| Specialty | Jade |  |  | CQLD | 230 | 110 | 76 | DW1 | 2.8 | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |
| Specialty | Amber |  |  | CQLD | 230 | 110 | 76 | DW1 | | 48.5 | 512 | >20 | 10 | 0.1-4.0 | 1.2 | Nil to slight | Nil to slight |

This Data represents average results from commercial production lots.

If specific test results are required, sample should be taken from current production lots.

AUSTRALIAN STANDARD TEST METHODS AS/NSZ 4456 ARE USED AS APPLICABLE.