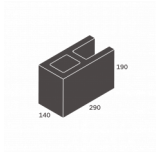


Product Data Sheet

INFORMATION CURRENT AS OF 31/07/2026

15.02



Product Information	M15.02NG 290X140X190 THREE QUARTER NATURAL GREY	M15.02PA 290X140X190 THREE QUARTER PARCHMENT
Work Size (mm)		390x90x190
Dimensional Category		DW1
Average Dry Unit Weight (kg)		10
Approximate Blocks per m ²		12.5
Blocks Per Pack		180
Nominal Pack Weight (kg) includes+3% moisture		1854
Mean Characteristic Unconfined Compressive Strength (MPa) $\bar{f}_{uc}$		>12
Cold Water Absorption (%)		<10
Durability Class		General Purpose
Potential to Effloresce		Nil-Slight
Liability to Lime Pitting		Nil
Fire Resistance $\bar{R}$ Insulation (min) $\bar{R}$ Single Leaf unrendered wall		60
Fire Resistance $\bar{R}$ Insulation (min) $\bar{R}$ Fully grouted and rendered both sides		90

All testing is carried out in accordance with RLMBA industry specifications for compressive strength tests methods. This technical information represents average properties obtained from production lots. If specific test results are required, please alert your sales representative when placing your order so samples can be



For more information about Midland Brick

A: 260 Kalamunda Road, South Guildford, WA 6055
P: 6313 1000

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taken from the specific production lot.



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