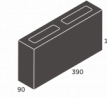


10.01



Product Information	M10.01CA 390X90X190 FULL LENGTH CARBON	M10.01NG 10.01NG 390X90X190 FULL LENGTH NATURAL GREY	M10.01PA 10.01PA 390X90X190 FULL LENGTH PARCHMENT	M10.01AL 390X90X190 FULL LENGTH ALABASTER	M10.01LS 390X90X190 FULL LENGTH LIMESTONE
Work Size (mm)	390x90x190	390x90x190	390x90x190	390x90x190	390x90x190
Dimensional Category	DW1	DW1	DW1	DW1	DW1
Average Dry Unit Weight (kg)	10	10	10	10	10
Approximate Blocks per m²	12.5	12.5	12.5	12.5	12.5
Blocks Per Pack	180	180	180	180	180
Nominal Pack Weight (kg) includes +3% moisture	1854	1854	1854	1854	1854
Mean Characteristic Unconfined Compressive Strength (MPa) \bar{f}_{uc}	>12	>12	>12	>12	>12
Cold Water Absorption (%)	<10	<10	<10	<10	<10
Durability Class	General Purpose	General Purpose	General Purpose	General Purpose	General Purpose
Potential to Effloresce	Nil-Slight	Nil-Slight	Nil-Slight	Nil-Slight	Nil-Slight
Liability to Lime Pitting	Nil	Nil	Nil	Nil	Nil
Fire Resistance \square Insulation (min) \square Single Leaf unrendered wall	60	60	60	60	60
Fire Resistance \square Insulation (min) \square Fully grouted and rendered both sides	90	90	90	90	90

All testing is carried out in accordance with RL MBA 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



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P: 6313 1000

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taken from the specific production lot.



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