Blue Engineer Solid Class A



Engineering bricks are specified for their physical characteristics and not their appearance. They have high compressive strength and low water absorption and are classified only by these properties. Their use for facing work should be avoided, as they are not subject to the same level of inspection for surface irregularities or colour variation as a facing brick. Where aesthetic performance is a major consideration, facing bricks should be used.

Technical data

Production Plant	Kingsbury
Production Method	extruded wirecut
Pack Quantity	400
Length x Width x Height	215 x 102.5 x 65 mm
Size Tolerance	T2

Range Tolerance	R1
Gross Dry Density	2260 kg/m³
Compressive Strength	>=125 N/mm² (EN 771-1)
Thermal Conductivity	0.790 W/(m·K) (EN 1745:2012: S1)
Durability Designation	F2 (EN 771-1)
Water Absorption	<=4.5 % (EN 771-1)
Reaction to Fire	A1 class
Active Soluable Salts	S2



Contact

Phone

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The content provided is correct as of date of printing. (Please see top-left corner) Due to the colour constraints of printing processes, the product colour may not be truly represented.