



RASABLOCK A-16An NV

Type of Product: Preshaped block

Physical Properties:

Raw material basis	Low iron fire clay & andalusite
Max Service Temperature (°C)	1580
Bulk density as used (Kg/m ³)	≥ 2350
Linear shrinkage after reheating at 1200°C for 24 hours (%)	< -0.5
Cold Crushing Strength (Kg/Cm ²)	≥ 500

Chemical Analysis (%):

Al ₂ O ₃	SiO ₂	Fe ₂ O ₃	CaO
41 - 45	50 - 54	1.5 - 2	< 0.5

-All data based on cast specimens. ASTM procedure, where applicable used for determination of data.

-All data subject to reasonable deviations, and therefore, should not be used for specification purposes.

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