

## CLAY INSULATION BRICK



Good thermal  
insulation



Customized  
production available



## DESCRIPTION

Clay insulation bricks are thermal insulation refractory products with Al<sub>2</sub>O<sub>3</sub> content of 30%-48%, made of refractory clay as the main raw material. At present, the commonly used ones are of bulk densities of 0.8 and 1.0g/cm<sup>3</sup>. Clay insulation bricks are widely used in thermal insulation of thermal equipment and industrial kilns.

## PHYSICAL AND CHEMICAL INDEX

Index	QN-0.6	QN-0.8	QN-1.0
Bulk & Density, g/cm <sup>3</sup> , ≤	0.6	0.8	1
Cold Crushing Strength, MPa, ≥	2	3	4
Heat Conductivity, 900±25°C, W/m.k, ≤	0.25	0.3	0.4

## PRODUCT STANDARD SIZE

The standard size of clay insulation brick is 230\*114\*65mm, and we can also customize various shaped bricks according to your requirements.

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