

DATA SHEET

FIRE CLAY BRICKUNF46	
Refractoriness (℃)	1750
Bulk Density (g/cm3)	≥2.25
Apparent Porosity (%)	≤20
Cold Crushing Strength (Mpa)	≥35
Refractoriness Under Load (T0.6) (℃)	1420
Reheating Linear Change (%)	1430℃×2h
	0 ~-0.1
Chemical Composition (%)	
Al_2O_3	46

Note: Technical Data are typical results from test pieces. This information, subject to change, is offered solely for your consideration. Users of our products should make their own tests to determine the suitability of each product for their particular purposes.

TEL: 010 6879 6888 FAX: 010 6879 6668

WEBSITE: www.thermalcmax.com