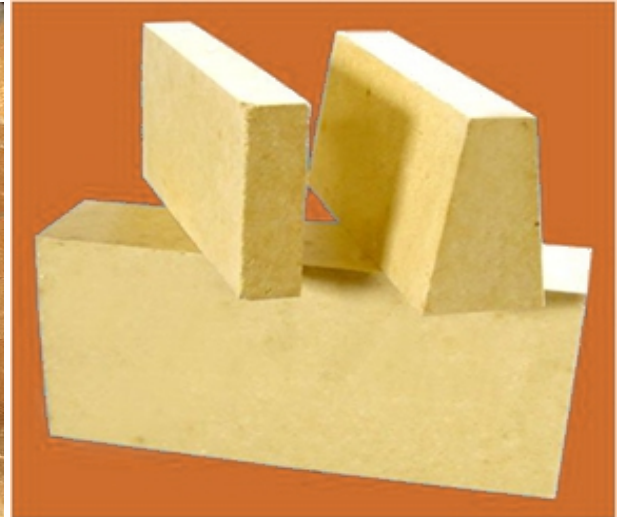




N-4 FIRE BRICK



Classification:	General Purpose High Duty Firebrick	
Typical Chemical Analysis:	Al ₂ O ₃	35%
	SiO ₂	60%
	Fe ₂ O ₃	2.5%
Refractoriness:	1700°C	
Bulk Density:	2.1g/cm ³ min.	
Apparent Porosity:	≤ 24%	
Cold Crushing Strength:	20MPa min.	
Refractoriness Under Load: 0.2MPa °C ≥	1300 min.	
Linear Change After Reheating:	1350°C x 2h +2 ~ -0.5%	
Standard Sizes:	230 x 115 x 75, 40, 25mm thick	
Standard Sizes: Side Arch (Tapered)	230 x 115 x 75/69mm, 75/63mm, 75/51mm	

Application Range:

Furnaces, Boilers, Domestic Coal & Wood Burners, Domestic Indoor/Outdoor Fireplaces & Stoves, BBQ's, Pizza Ovens etc.

Note:

The above data is subject to reasonable variation and is intended as a guide only.

A full range of fire clay and high alumina fire bricks in various shapes and sizes is available on request.