



RAJ CERAMICS

G CARBON PRODUCTS

Sl. No.	Brand	FC % min.	VM % max.	Ash % max.	Moisture % max.	S % max.	P % max.	Iron % approx.	Silica % max.	Size mm Range	Material
1	RC C1	50	5	28	2	0.5	Traces	30	21	0 to 1	Coke
2	RC C2	65	5	27	2	0.5	Traces	10	20	1 to 4	Coke
3	RC C3	75	50	22	2	0.5	Traces	5	17	4 to 15	Coke
4	RC C4	70	4	26	2	0.5	Traces		20	0 to 4	LAMC
5	RC C5	78	4	18	2	0.5	Traces		14	4 to 15	LAMC
6	RC C6	94	2	4	2	0.5	Traces		3	0 to 3mm	Graphite
7	RC C7	93	4	4	2	0.5	Traces		3		CPC high Alkali
8	RC C8	90	2	8	2	0.5	Traces		6		CPC , low N
9	RC C9	40	35	21	10	0.5	Traces		16		Gr. A Coal
10	RC C10	85	7	7	10	1.0	Traces		5		Anthracite Coal



- 1. The above values represent values obtained on standard squares in accordance with accepted test methods and are subject to manufacturing variations. This information is supplied as a technical service and may change without notice. Results are only indicative data and should not be used for specification/guarantee purposes. Size tolerance $\pm 1.5\%$ or $\pm 2\text{mm}$ which ever is greater.
- 2. We also make Bricks on tailor-made specification
- 3. Grading means 90% passing through the desired sieve

