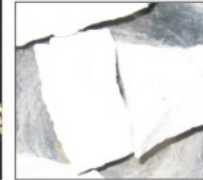




RAJ CERAMICS

Q AGGREGATES

Sl. No.	Brand	Al ₂ O ₃ % min	Fe ₂ O ₃ % max	PCE °C	Loose Density available approx. gm/M ³	Sizes (mm)	A.P. %max.	Remarks
1	RS-SW D1	32	2.0	1640-1680	1100	0-10 0-5		For insulation castables / bricks
2	RC-LPP	40	1.0	1700-1760	630-1100	0-5 0-60	4	For castables / bricks
3	RC-SM	70	1.0	+1760	2200 - 3000	0-5 0-60		Sinter Mullite Raw Material
4	RC LPC	40	1.0	1722	2000 - 2200	-	5	Kaolin
5	RC LPFC	34	2.0	1700	1900 - 2100	-	12	Chamotte



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 $\pm 2\text{mm}$ whichever is greater.
2. We also make Bricks on tailor-made specification
3. Grading means 90% passing through the desired sieve

