



RAJ CERAMICS

F DOLOMITE

Best Before :

Sl. No.	Brand	MgO % range	CaO % range	Silica % range	Iron % range	Other Acid Insolubles	LOI % avg.** of CO ₂	Size mm range	Loose Density approx.	Shelf life days from despatch*	
1	RC BD	18-22	28-32	0.4-1.0	0.5-4.5	0.5	48	0 to 10	1.70		
2	RC BCD1	34-36	54-56	1.0-1.6	0.5-4.5	1.0	2.0	1 to 10	1.10	18	
3	RC BCD2	33-35	52-55	1.0-1.6	0.5-4.5	1.0	3.0	10 to 30	1.20	21	
4	RC BCD3	31-33	50-52	1.0-1.6	0.5-4.5	1.0	4.0	10 to 50	1.25	15	
5	RC BCD4	30-35	50-55	1.2-1.8	0.5-4.5	1.0	5.0	20 to 50	1.30	28	
6	RC LDSD	35-37	55-57	1.1-1.7	0.5-4.5	1.0	1.5	0 to 50	1.70	30	
7	RC MDSD	35-37	55-57	1.1-1.7	0.5-4.5	1.0	1.5	As required	2.20	45	
8	RC HSD	35-37	55-57	1.1-1.7	0.5-4.5	1.0	1.5	As required	2.70	60	
9	RC BF	Proprietary, contains MgO, CaO, C, Al, Al ₂ O ₃ , F							As required		45
10	RC TCSD	34-37	55-57	1.2-1.9	0.5-4.5	1.0	1.5	As required	2.70	60	
11	RC SDI	33-36	54-56	2.0-2.5	0.5-4.5	1.0	1.5	As required	2.90	75	
12	RC SDIM	45-55	45-55	2.0-2.9	0.5-4.5	2.0	1.5	As required	3.00	90	

* We despatch latest within 7 days of manufacture.

** LOI is computed on raw basis and on average **representative sample** without hydration. Test results on selective picking of sample is not acceptable.

We are exclusive Indian agents of presently operative dolomite mine in Bhutan to sell raw dolomite for Calcination purpose (excluding SAIL) & for all other purposes in Orissa & Chattishghar (excluding TRL)



- 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 ever is greater.
- 2. We also make Bricks on tailor-made specification
- 3. Grading means 90% passing through the desired sieve

