	HUANGHE MINERALS CO.,LIMITED	Version: 2020
	PRODUCTS SPECIFICATION	Code: T/QA
Product	Dead Burned Magnesite/CCM	Origin: China /LN

Code	DBM90 /92		DBM95(M)	DBM9	6/97	DBM98		ССМ90/92		CCM94/96				
Chemical property														
MgO	90	92	95	96	97	97.5	98	90	92	94	95	96		
SiO2	4.5	4	2.2	1	0.7	0.5	0.3	3	2.5	1.5	1.0	0.7		
CaO	2.5	2	1.6	2	1.4	1.1	0.9	3	2.5	2	1.6	1.5		
Fe2O3	1.5	1.5	1.0	0.8	0.7	0.7	0.55	0.6	0.6	0.5	0.4	0.35		
Al2O3	1.5	1.5	1.0	0.5	0.3	0.1	0.1	0.4	0.4	0.3	0.3	0.3		
BD	3.15	3.18	3.2	3.25	3.28	3.30	3.35							
LOI	0.5	•	0.3	0.3		0.15		4	3.5	3	2.5	1.5		
Physical proper	rty													
Natural size	0-10m	m 0-50mm 0-30		0-30m	m	0-30mm		Fine powder 60mesh, 120mesh, 200mesh,						
	Lumpy		Pellets	ets Pellets pellets			325mesh, Grains: 0.3-2mm, 0.3-0.8mm							
Appearance	Brown		Brown	Brown		Brown		White		White				
Mineralogy														
Size	1. g	1. grains like 0-1/1-3/3-6mm, or apply ISO, JIS, DIN, ASTM standard												
	2. Raymond milled powder -200mesh, -300mesh													
	3. k	iln run s	size like 0-10	mm, 0-0	60mm,	0-30mn	n							
Pack	In 1mt bags / 25kg bags in big bag / 25kg bags on pallets shrink-wrapped													
Application	Dead	burned	magnesite's r	najor pł	nase is	periclase	e, which	ı has high	er refracto	ory till	2800C a	is meting		
	point. It as good thermal conductivity, good resistance on basic slag, it was widely used for making													
	ramm	ramming, gunning, repairing materials for steel industry. Especially the DBM97 can replace some												
	application of the fused MgO.													
Description	DBM9	DBM90,92 are made from selected raw magnesite ore and CCM are use selected raw magnesite,										agnesite,		
	calcined in shaft kiln and crushed into sizes. While grinding to fines and light calcined in kilns											d in kilns		
	DBM95, 97 use selected higher grade raw magnesite and to get a low impurity calcined magnesite,													
	grinding to powder and pelletized and calcined in oil fuel which are used for animal feed, slag													
	shaft	shaft kiln to get high-density, well-developed crystal							conditioning, and other application.					
	grog.													

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