Huang He Minerals co., Limited



HUANGHE MINERALS CO.,LIMITED PRODUCTS SPECIFICATION PRODUCT FUSED MAGNESITE

VERSION: 2006 CODE: T/QA ORIGIN: CHINA /LN

:1 6 .5 .5 .2	1:1 97 1.2	2:1	2:1	2:1	LC	2:1 LC	2:1 LC
.5 .5				-			
.5 .5					20000		
.5	1 2	97	97.5	98	98	98.5	99
		0.75	0.7	0.5	0.4	0.4	0.2
.2	1.5	1.5	1.4	1.2	1.0	1.0	0.5
	1	0.75	0.75	0.5	0.4	0.4	0.25
.5	0.5	0.5	0.5	0.3	0.3	0.2	0.1
.45	3.45	3.45	3.50	3.50	3.50	3.50	3.50
.3	0.3	0.3	0.3	0.3	0.3	0.3	0.15
in the							
-30mm	0-30mm		0-30mm	0-30mm		0-30mm	0-30mm
rown	Brown	/white	Brown	Brown	White	White	White
	Had						
ericlase	Periclase		Periclase	Periclase		Periclase	Periclase
Raymond	milled p	owder -2	00mesh, -300	mesh	standard		
1mt bags	/ 25kg b	ags in big	g bag / 25kg ba	ags on pall	ets shrink-	wrapped	
able till 28 esistance to ation is ver AF gunnin	300C me o basic sl y import g, bottor	lting poin ag, high c ant factor n repair a	it. It has good cold crushing s for performar nd also introd	thermal co trength an nce of the r uce chrom	onductivit d higher r efractorie e to make	y at 1000C and efractoriness. Th s, it is widely us Mgo-Chrome b	good ee C/S ed for
w magnes equested C	ite mixe C/S ratio	d in right and fusec	ratio to get the	e magnes furnace	ite as rav s in longe	w materials, fus er time to form	ed in electric and develop
	own grains like Raymond kiln run si 1mt bags able till 22 sistance te tion is ver F gunnin go-C brick sed Magre w magnes quested C rnaces to	own Brown riclase Periclas grains like 0-1/1-3, Raymond milled p kiln run size like 0- 1mt bags / 25kg b sed magnesite is able till 2800C mel sistance to basic sl tion is very import IS gunning, bottor go-C bricks, which sed Magnesite us w magnesite mixed quested C/S ratio rnaces to get a den	own Brown /white ericlase Periclase grains like 0-1/1-3/3-6mm, Raymond milled powder -2 kiln run size like 0-10mm, 0- 1mt bags / 25kg bags in big sed magnesite is an ideal a able till 2800C melting poin sistance to basic slag, high c tion is very important factor IF gunning, bottom repair a go-C bricks, which is classic sed Magnesite use selected w magnesite mixed in right quested C/S ratio and fuseor rnaces to get a dense brown	own Brown /white Brown ericlase Periclase Periclase grains like 0-1/1-3/3-6mm, apply ISO, JIS, Raymond milled powder –200mesh, -300r kiln run size like 0-10mm, 0-60mm, 0-30m 1mt bags / 25kg bags in big bag / 25kg ba sed magnesite is an ideal aggregate with able till 2800C melting point. It has good sistance to basic slag, high cold crushing s tion is very important factor for performar kF gunning, bottom repair and also introd go-C bricks, which is classic application in sed Magnesite use selected higher grade w magnesite mixed in right ratio to get the quested C/S ratio and fused in electric arc rnaces to get a dense brown color magne	own Brown /white Brown Brown rriclase Periclase Periclase Periclase grains like 0-1/1-3/3-6mm, apply ISO, JIS, DIN, ASTM Raymond milled powder –200mesh, -300mesh kiln run size like 0-10mm, 0-60mm, 0-30mm 1mt bags / 25kg bags in big bag / 25kg bags on palle sed magnesite is an ideal aggregate with periclase able till 2800C melting point. It has good thermal co sistance to basic slag, high cold crushing strength an tion is very important factor for performance of the r LF gunning, bottom repair and also introduce chrom go-C bricks, which is classic application in modern re sed Magnesite use selected higher grade w magnesite mixed in right ratio to get the quested C/S ratio and fused in electric arc Irnaces to get a dense brown color magne-	own Brown /white Brown Brown White ericlase Periclase Periclase Periclase grains like 0-1/1-3/3-6mm, apply ISO, JIS, DIN, ASTM standard Raymond milled powder –200mesh, -300mesh kiln run size like 0-10mm, 0-60mm, 0-30mm 1mt bags / 25kg bags in big bag / 25kg bags on pallets shrink-sed magnesite is an ideal aggregate with periclase as major able till 2800C melting point. It has good thermal conductivit sistance to basic slag, high cold crushing strength and higher rition is very important factor for performance of the refractorie us go-C bricks, which is classic application in modern refractory in sed Magnesite use selected higher grade w magnesite mixed in right ratio to get the quested C/S ratio and fused in electric arc furnaces in longer naces to get a dense brown color magne- Large crystal use selected is a ray furnaces in longer large crystal size to basic size to set a dense brown color magne-	own Brown /white Brown Brown White ericlase Periclase Periclase Periclase grains like 0-1/1-3/3-6mm, apply ISO, JIS, DIN, ASTM standard Raymond milled powder –200mesh, -300mesh kiln run size like 0-10mm, 0-60mm, 0-30mm Periclase 1mt bags / 25kg bags in big bag / 25kg bags on pallets shrink-wrapped sed magnesite is an ideal aggregate with periclase as major phase which catable till 2800C melting point. It has good thermal conductivity at 1000C and sistance to basic slag, high cold crushing strength and higher refractoriness. The tion is very important factor for performance of the refractories, it is widely use. F gunning, bottom repair and also introduce chrome to make Mgo-Chrome b go-C bricks, which is classic application in modern refractory industries. sed Magnesite use selected higher grade w magnesite mixed in right ratio to get the guested C/S ratio and fused in electric arc rnaces to get a dense brown color magne- Large crystal use selected high

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