



# LAVA (DALIAN) INTERNATIONAL TRADE CO.,LTD

No.155,Shandong Road,Dalian,China.116031. Tel/Fax:(86)0411-39563205,Cell:(86)13322231605

Website: www.lavadl.com Mail to: info@lavadl.com

## 镁质不定形耐火材料系列 Series of Unshaped Magnesite Refractory Products



### 中间包镁质喷涂料 Magnesite Gunning Material for Tundish

理化指标 specification	化学成份 (%) chemical composition		
	MgO	CaO	SiO <sub>2</sub>
	≥80	≤2	≤8
粒度 (mm) grain size	0-3		
体积密度 (g/cm <sup>3</sup> ) bulk density 110℃×24h	≤2.5		
常温耐压强度 (MPa) cold crushing strength 110℃×24h 1550℃×2h	≥8		
烧后线变化 (%) 1550℃×2h linear change after burning	-3		



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## 电炉捣打料 Electric Furnace Ramming Material

化学成份 (%) chemical composition	MgO $\geq$	CaO	Fe <sub>2</sub> O <sub>3</sub>	SiO <sub>2</sub> $\leq$	粒度 (mm) grain size	使用温度 (°C) service temperature
	80	7-9	6-8	1.2	0-6	1780
典型值 typical values	83	7.88	7.21	1.0	0-6	1780

## 铁合金捣打料 Ferroalloy Furnace Ramming Material

化学成份 (%) chemical composition	MgO $\geq$	CaO	Fe <sub>2</sub> O <sub>3</sub>	Al <sub>2</sub> O <sub>3</sub> $\leq$	SiO <sub>2</sub> $\leq$	LOI $\geq$
	85	6-8	4-6	0.5	1.2	0.5

## 转炉镁质喷补料 Gunning Material for Converter

化学成份 (%) chemical composition	MgO $\geq$	SiO <sub>2</sub> $<$
	82	5.5

## 转炉大面修补料 Large-Area Patching Material for Converter

理化指标 specification	化学成份 (%) chemical composition		
	MgO	SiO <sub>2</sub>	C
	$\geq 73$	$\leq 2$	$\geq 8$
粒度 (mm) grain size	0-10		
体积密度 (g/cm <sup>3</sup> ) bulk density 800°C	$\geq 2.3$		
耐压强度 (MPa) 800°C 热处理后 crushing strength	$\geq 10$		



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## 喷补料 Gunning Material

种类 kind	化学成份 (%) chemical composition		
	MgO $\geq$	C $\geq$	SiO <sub>2</sub> $\geq$
出钢口修补料 repairing mass for tapping hole	85	8	3
出钢口填充料 fillers for tapping hole	36		30

## 电炉喷补料 Gunning Material for Electric Furnace

化学成份 (%) chemical composition	MgO $\geq$	SiO <sub>2</sub> $\leq$
	83	5.50

