

This fused Magnesia Alumina Spinel- new high purity synthesized refractory raw materials is also electrically fused at a high temperature in an arc furnace with alumina and high purity light-burnt magnesia as the main materials. It has the high bulk density, good thermal shock resistance and corrosion resistance. This materials is recommended especially for use of bonded and monolithic refractories industry. Available in group sizes and split sizes as per requested.



Grade	Grit Sizes	CHEMICAL & PHYSICAL SPECIFICATION					
		Al ₂ O ₃	MgO	Fe ₂ O ₃	SiO ₂	Apparent Porosity	Bulk Density g/cm ³
MA-75	0.1 mm min.	75.0-80.0%	18.0-25.0%	0.20 max.	0.40 max.	0.30 % max.	0.335 max.
	0.1 mm max.	75.0-80.0%	18.0-25.0%	0.20 max.	0.40 max.	0.30 % max.	0.335 max.
MA-70	0.1 mm min.	70.0-75.0%	23.0-28.0%	0.20 max.	0.40 max.	0.50 % max.	0.330 max.
	0.1 mm max.	70.0-75.0%	23.0-28.0%	0.20 max.	0.40 max.	0.50 % max.	0.330 max.