



SMZ, a.s. Jelšava



N - NORMAL

Description and physical properties :

Sintered magnesia produced from natural magnesite by two-stage dressing and firing.

Typical chemical parameters:	
MgO (%)	88,3 %
CaO (%)	2,8 %
Fe₂O₃ (%)	8,0 %
SiO₂ (%)	0,7 %
Granulation (mm)	0 - 4 0 - 6 0 - 8 0 - 10
Bulk density (g/cm³)	3,3

Application	Temperature limit of application - 1750 °C. Suitable for basic refractories shaped and unshaped products and for the MgO-Cr ₂ O ₃ products.
Packing	Bulk in railway wagons; Big - Bags.

DBM FOR REFRACTORY PRODUCTION