

QMAG MAGNESITE

Chemical Analysis (Standard)		
%	typical	guaranteed
Al ₂ O ₃	0.11	Max 0.2
SiO ₂	0.65	Max 0.8
Fe ₂ O ₃	0.20	Max 0.3
CaO	2.20	Max 2.70
MgO	96.60	

Physical Properties			
	typical	guaranteed	
Bulk density	3,41	Min 3.40	g/cm ³
Periclase Crystal Size	130	105	µm

Mineralogic Composition	
Main Phase	Magnesia
Secondary Phases	

Other information
Qmag magnesite is a high grade deadburned magnesia. This sintered magnesia is characterised by high density, large periclase cristal size and low boron content.