

FUSED MULLITE

CHEMICALS		
Typical		
	HWDRM75	HWDRM70
Al ₂ O ₃ (%)	70~77	60~70
SiO ₂	22~29	25~35
Na ₂ O+K ₂ O (%)	0.4 max.	0.5 max.
Fe ₂ O ₃ (%)	0.2 max.	0.8 max.
TiO ₂ (%)	0.1max.	2.0 max

PHYSICAL	
Typical	
	HWDRM75
Bulk Density (g/cm ³)	2.9 min.
Apparent porosity	5.0 max.
Refractoriness (CN)	180

Grits available: 0-1mm, 1-3mm, 3-5mm, -200mesh, -325mesh / Or on request.



Packing:
1,000KGs bag/25KGs bag or on request.