



Typical Technical Data  
**WAM® CG 60 G**

Classification	Conventional Gun Mix
Installation Method	Dry Gunning
Pre-Dampening Water, (%)	4
Amount Required for Gunning, pcf	133
Density (pcf)	
after 230 °F	143
after 1500 °F	133
Modulus of Rupture (psi)	
after 230 °F	1,250
after 1500 °F	840
Cold Crushing Strength (psi)	
after 230 °F	5850
after 1500 °F	5200
Permanent Linear Change (%)	
after 1500 °F	-0.2
after 2500 °F	+0.7
Calculated Chemical Analysis (%)	
Aluminum Oxide	57.8
Silicon Dioxide	30.7
Titanium Oxide	2.7
Iron Oxide	1.1
Calcium Oxide	7.0
Magnesium Oxide	0.3
Total Alkali	0.3

*Data on this table represents typical properties, and cannot be used for specification purposes.*