



**Passary Minerals Ltd.**  
MINES . MINERAL . REFRACTORY

## PRECAST WELL BLOCKS

DESCRIPTION	PAS PREFAB WB1
Base Component	Very High Alumina Grains
<b>Physical Properties</b>	
Refractoriness °C	38+ 1835+
Maximum Service Temperature °C	1800
Dry Density (gm/cc) after drying at 110 °C	2.85 min.
Cold Crushing Strength (Kg/cm <sup>2</sup> ) after heating at 1600 °C / 3 Hrs.	1000 min.
P. L. C % (max) after heating at 1600 °C / 3 Hrs.	± 0.2
<b>Chemical Analysis</b>	
Al <sub>2</sub> O <sub>3</sub> (%) Min	80.00
Fe <sub>2</sub> O <sub>3</sub> (%) Max	1.00



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## PRECAST PURGING PLUGS

DESCRIPTION	PAS PREFAB PL1
Base Component	Fused Alumina & Sintered Alumina Grains
<b>Physical Properties</b>	
Refractoriness °C	40+ 1885+
Maximum Service Temperature °C	1825
Dry Density (gm/cc) after drying at 110 °C	2.90 min.
Cold Crushing Strength (Kg/cm <sup>2</sup> ) after drying at 1600 °C / 3 Hrs.	1000 min.
P. L. C % (max) after heating at 1600 °C / 3 Hrs.	± 0.2
<b>Chemical Analysis</b>	
Al <sub>2</sub> O <sub>3</sub> (%) Min	92.00
Fe <sub>2</sub> O <sub>3</sub> (%) Max	0.50