



# TECHNICAL DATA

Interim

## K/R GUN 165-AF (BG-9334) HIGH MgO GUNNING MIX

<b>FEATURES</b>	A high magnesia gun mix with an unique patented non-chromate bonding system. Product is sized for low rebound and high density placement through nozzle gun equipment. Has excellent corrosion/erosion resistance to steelmaking slags.										
<b>CHEMICAL ANALYSIS (Ignited)</b>	<table border="0"> <tr> <td>MgO (by Diff.) .....</td> <td>94.8%</td> </tr> <tr> <td>SiO<sub>2</sub> .....</td> <td>2.0</td> </tr> <tr> <td>CaO .....</td> <td>1.4</td> </tr> <tr> <td>Al<sub>2</sub>O<sub>3</sub> .....</td> <td>0.9</td> </tr> <tr> <td>Fe<sub>2</sub>O<sub>3</sub> .....</td> <td>0.9</td> </tr> </table>	MgO (by Diff.) .....	94.8%	SiO <sub>2</sub> .....	2.0	CaO .....	1.4	Al <sub>2</sub> O <sub>3</sub> .....	0.9	Fe <sub>2</sub> O <sub>3</sub> .....	0.9
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<b>PACKAGING</b>	Standard 55 pound (25 kg) moisture-proof bags - Also available in 2000 and 4000 pound bulk containers										

The properties shown on this data sheet represent typical average results generated using standard ASTM test methods (unless otherwise noted) conducted under controlled condition (using standard rectangular shapes), and should not be considered to be guaranteed specifications. Properties are subject to normal manufacturing statistical standard deviation ranges, and Resco Products, Inc. reserves the right to modify the properties and specifications at any time without prior notice.

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