

Rheinfelden Carbon



datasheet

Repa 4 classic

cold ramming paste based on calcined anthracite

	typical	unit
Green apparent density	1,60	g/cm ³
Typical values of the baked paste (Laboratory 1000 °C)		
Baked apparent density	1,48	g/cm ³
Density in xylene	1,83	g/cm ³
Electrical resistivity	60,0	μΩm
Crushing strength	16,0	MPa
Thermal conductivity	5,0	W/mK
Abrasion	1,0	%
Ash content	5	%
Recommended working temperature: 25 - 45 °C		
Supply: big bags of approx. 1000 or 500kg		

Rev 00