



Alumina-Mag-Carbon – ORACLE IP

Typical Chemical Analysis

Al ₂ O ₃	87% by weight (approx)
MgO	11%
SiO ₂	2%
C	5%

Typical as Received Properties

Bulk Density, original	3.22 g/cm ³
Cold Crushing Strength	95 MPa
Apparent Porosity	4%

REV (09/05)