



Durachrome® 60 DB-CU – Mag-Chrome Brick

DESCRIPTION: Direct bonded, cost-effective mag-chrome brick.

USES INCLUDE: Ladle safety linings.
AOD safety linings.
EAF upper sidewalls.
Copper smelters.
Nickel smelters.
Lead smelters.

CHEMICAL ANALYSIS: (TYPICAL CHEMICAL ANALYSIS)

(Approximate %)

MgO	60.0%
Cr ₂ O ₃	16.0%
SiO ₂	2.8%

TYPICAL AS RECEIVED PROPERTIES:

Apparent Porosity (%):	21.0
Bulk Density g/cm ³ :	3.05

The values reported above are average values derived from production data encompassing many different sizes and shapes. Actual data will vary to a small degree naturally and as a function of size and shape. This form is not intended to be used for purposes of specification; it is informational only.

Version 20.11
