

High-Quality Refractory-Grade Chromite

Product Name: KazarMat-HQCr55

Chemical Analysis (wt.%):

Grades	Cr ₂ O ₃	Al ₂ O ₃	SiO ₂	MgO	Fe ₂ O ₃ *	CaO	L.O.I**
Typical	56.88	8.62	1.77	13.61	18.92	0.16	-0.34
Range	Min 53	7 - 12	≤ 2.2	10 - 18	14 - 22	≤ 1	< 1

*As FeO + Fe₂O₃

**ASTM D7348 – Method B (Negative means weight gain during the test)

Phase Analysis:

Majors: Mg-chromite, Fe-Chromite

Refractoriness: > 1730°C

pH Value:

Typ = 7.5, Range = 6 - 9

Size:

0 – 212 μm



Package: Big bag (1 metric ton)

Paper bag (20-25 Kg)

The technical data represent the average of the current production. During the test has to be considered a fluctuation of these values ± 5%

004 DATE: 2019/11/05