



RENO REFRACTORIES, INC

BlakPatch Putty

TECHNICAL DATA SHEET

Reno BlakPatch Putty is a Mullite-Alumina patching putty that can be used anywhere many 70% or 85% phos-bonded patching materials have been utilized in the past.

Reno BlakPatch Putty has a very long shelf life, with a high workability to knit itself together and stick to rough, uneven refractory surfaces.

Reno BlakPatch Putty can be used for patching spouts, runners, ladles, coreless furnace top caps or furnaces. This new putty is based upon a high strength bonding system and incorporates an iron and slag resistant matrix.

SERVICE TEMPERATURE: 3100°F
MATERIAL REQUIRED FOR ESTIMATING: 160 lbs./cu. ft.

TYPICAL CHEMICAL ANALYSIS (Calcined Basis)

Al ₂ O ₃	SiO ₂	Fe ₂ O ₃	TiO ₂	MgO	CaO	Alkalies	Other
66	30	<1	0.3	0.3	0.2	0.3	1

PACKAGING: 55 lb. Boxes, 60 per Pallet (3300 lbs.)

417600 – 9/22/08

The data presented represents typical average results obtained by testing under ASTM or other acceptable procedures as required. They are subject to normal variations and should not be used for specification purposes.

Reno Refractories, PO Box 201, Morris, Alabama 35116
205.647.0240 | Toll Free 1.800.741.7366