

RENO 95 HS MORTAR

TECHNICAL DATA SHEET

RENO 95 HS MORTAR is a heat setting, high alumina, volume stable wet mortar.

RENO 95 HS MORTAR has excellent trowel ability, adherence and minimal cracking at high temperatures. Resists metal penetration and chemical attack. Stable in reducing atmospheres.

SERVICE TEMPERATURE: 2000-3200°F WATER REQUIRED - TROWELING: As desired

TYPICAL CHEMICAL ANALYSIS

Al_2O_3	SiO ₂	Fe ₂ O ₃	TiO ₂	MgO	CaO	Alkalies	P_2O_5
95.1	3.3	0.2	0.1	0.1	0.1	0.2	0.6

PACKAGING: 60 lb. Pails, 48 per Pallet (2880 lbs.)

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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.