



Plastics and Ramming Mixes

Product Data

RESCORAM 70 BLUE TR

RESCORAM 70 BLUE TR is a mullite, phosphate-bonded troweling material that is used throughout the metals, power, cement, and lime producing industries. Its chemical bond develops high strength at lower temperatures. This product is designed to resist alkali attack.

Maximum Service Temperature: 3100°F (1704°C)

Bulk Density: (As installed) 161 lbs/ft³ (2576 kg/m³)

Typical Chemical Analysis(%):

Al ₂ O ₃	SiO ₂	Fe ₂ O ₃	TiO ₂	CaO	MgO	Alkalies	P ₂ O ₅
71.6	21.5	1.0	1.7	0.1	0.2	0.3	3.6

The properties shown on this data sheet represent typical average results generated using standard ASTM test methods (unless otherwise noted) conducted under controlled condition (using standard rectangular shapes), and should not be considered to be guaranteed specifications. Properties are subject to normal manufacturing statistical standard deviation ranges, and Resco Products, Inc. reserves the right to modify the properties and specifications at any time without prior notice.

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