RAMCO RAMCOTE 1200 PKI QUIK COTE

RAMCOTE 1200 and QUIK COTE are "one coat" insulating and finishing products composed of mineral fiber, binders and corrosion inhibiting agents. It dries to a white monolithic finish over applied surfaces. It is blended to produce excellent adhesion and a smooth finish.

These cements can be poured, palmed, troweled or air-gunned into place and should always be applied to the full thickness specified in one application. They have exceptionally good adhesive qualities and may be applied directly to the metal surfaces or over insulated and refractory surfaces.

SPECIFICATIONS		"K" FACTOR	
		MEAN TEMP.	"К"
ASTM	C-449	200°F	0.85
		400°F	0.96 1.05
		600°F	1.00
Service Temperature		1200°F	
*Coverage per 100 lbs.		30 bd. ft. (wet or dry)	
*Water/Cement Ratio (By Weight)		1.1 - 1.25 (6½ - 7½ gal.)	
Shrinkage		Negligible	
*Density (Installed)		30-34 lbs.	/cu. ft.
Initial Setting		21/2 to 31/2 hours	

PHYSICAL AND MECHANICAL CHARACTERISTICS

Corrosion (Steel)	None			
(Aluminum)	Aluminum must be painted			
Moisture and Water Resistance	Does not soften after firmly set			
Fire Resistance	Non-combustible			
Fire Hazard Classification Rating does not exceed:				
Flame Spread Fuel Contributed Smoke Developed	25 50 50			
	A mustime after setting			

Any time after setting	
Only after thoroughly dry	
Any time after setting	
Only after	
5 lb. Multiwall	
Polyethylene liner	

DOES NOT CONTAIN ASBESTOS FIBERS

WARNING: DUST PARTICLES OF THIS CEMENT IN DRY FORM MAY BE HARMFUL TO YOUR HEALTH - WE RECOMMEND THE USE OF DUST RESPIRATORS.

For more information about **RAMCO or PKI** products, contact

RAMCO INSULATION, INC.

Office: 417-781-8855 FAX: 417-781-9192 P.O. Box 2173, Joplin, MO 64803 www.ramcoinsulation.com