

## Grade: ARMC-CP2060

**Manufacturer:** Aremco Products, Inc.  
**Description:** Novolac-epoxy system with silicon carbide filler.

PROPERTY	US VALUE		METRIC VALUE	
Type	Novolac-Epoxy			
Filler	Silicon Carbide			
Temperature Continuous	500	°F	260	°C
Solids by Weight	100	%		
Solids by Volume	100	%		
WFT	50+ (1270.0)	mils (microns)		
DFT	50+ (1270.0)	mils (microns)		
Theoretical Dry Film Coverage	1604	@ 1 mil, ft <sup>2</sup> /gal	39.3	m <sup>2</sup> /liter
Application Temperature MIN	50	°F	10	°C
Application Temperature MAX	90	°F	32	°C
Color	Gray			
No. Components	2			
Mix Ratio	100:8			
Mixed Viscosity	Paste	@ 25°C, cps		
Specific Gravity	1.9	gms/cc		
Min Air Set	8	hours		
Heat Cure	RT, 48 or 250, 6	°F, hours	RT, 48 or 121, 6	°C, hours
Drying Touch	4	hours		
Drying Handling	6-8	hours		
Drying Recoat	4/8	Min/Max hours		