

Grade: ARMC-634-BN

Manufacturer: Aremco Products, Inc.
Description: Extremely lubricious and inert, highly-filled boron nitride solution. For hard coat. Temperature limit is 2000°C in vacuum/inert atmospheres.

PROPERTY	US VALUE		METRIC VALUE	
Major Constituent	Boron Nitride			
Maximum Temperature	1560	°F	849	°C
Solids by Weight	38.6	%		
Solids by Volume	50.3	%		
Theoretical Coverage	802	ft ² / Gal @ 1 Mil DFT		
Specific Gravity	1.34	gms/cc		
Coating pH	11.0			
Viscosity	5,000 - 6,000	cps		
No. Components	1			
Color	White			
Shelf Life	6	months		
Storage Temperature MIN	40	°F	4	°C
Storage Temperature MAX	90	°F	32	°C
Thinner	634 BN-T			
Min Air Set	2	hours		
Heat Cure	200,2	°F, hours	93,2	°C, hours