

## Epoxy and Cyanate Ester Intermediates from Bakelite Synthetics

APPLICATION		PRODUCTS				BENEFITS										
Epoxy intermediates	Cyanate ester intermediates	Form					Improved solubility in organic solvent	Improved moisture resistance	Low dielectric constant	Enhanced UV blocking	Enhanced fluorescence for optical inspections	Enhanced flame retardancy	Excellent surface hardness	Increased peel strength	Reduced color	Formaldehyde free
		Solid	Liquid	Hot melt												
•	•		•		Bakelite® PF 6381 CL	Phenolic novolac solution	•									
	•		•		Bakelite® PF 6246 CL	Phenolic novolac solution	•									
•		•			Durite™ SD-1508	Alkylphenol novolac	•	•	•				•	•	•	
•	•	•			Durite™ SD-257B	Cresol novolac	•						•			
•		•			Durite™ SD-357B	TPE Tetra Phenol Ethane novolac	•			•	•	•		•		•
•	•		•		Durite™ SL-150B	Bisphenol M resin							•			•
•	•		•		Durite™ SL-993B	Phenolic novolac solution							•			
•		•			Durite™ SD-423A	Cresol novolac	•						•			
•	•			•	Durite™ SD-681A	Bisphenol M resin							•			•

### All products provide:

- High temperature stability

For additional information regarding our complete product line, please contact us at [www.Bakelite.com](http://www.Bakelite.com) or your Bakelite representative.

The information provided herein was believed by BAKELITE UK Holding Ltd. and its affiliated companies ("BAKELITE SYNTHETICS") to be accurate at the time of preparation or prepared from sources believed to be reliable, but it is the responsibility of the user to investigate and understand other pertinent sources of information, to comply with all laws and procedures applicable to the safe handling and use of the product and to determine the suitability of the product for its intended use. All products supplied by BAKELITE SYNTHETICS are subject to BAKELITE SYNTHETICS' terms and conditions of sale. BAKELITE SYNTHETICS MAKES NO WARRANTY, EXPRESS OR IMPLIED, CONCERNING THE PRODUCT OR THE MERCHANTABILITY OR FITNESS THEREOF FOR ANY PURPOSE OR CONCERNING THE ACCURACY OF ANY INFORMATION PROVIDED BY BAKELITE SYNTHETICS.

© 2022 BAKELITE. All rights reserved.

® and ™ denote trademarks owned or licensed by BAKELITE SYNTHETICS.