Bakelite Synthetics Resins for Phenolic Foam Applications

APPLICATION				PRODUCT	BENEFITS													
Insulation Foam	Mining Foam	Floral Foam	Orthopedic Foam		Suitable for continuous processing	Suitable for block processing	Reduced monomers for low VOC foams	Low reactivity for wider processing window	Low viscosity for improved processability	Reactivity tailorable to process	Higher expansion rate	Reduced formaldehyde	Increased water retention	Improved control of foaming rate	Improved surface finish	Low temperature curing	Reduced cure cycle time	Promoter of cell nucleation
		•		Bakelite® PF 0262 PS		•							•		•	•	•	
			•	Bakelite® PF 2002 PS		•			•		•					•		
•				Bakelite® PF 9700	•				•						•	•		•
•				Bakelite® PF 9730 PS *		•		•							•			•
		•		Bakelite® PW66-006		•	•						•	•	•	•		
	•			Bakelite® PW66-012			•		•	•		•				•		
	•			Bakelite® PW72-015					•	•	•							
•				Bakelite® PW72-016 *	•			•		•				•				•
•				Cellobond™ IDP 240 *	•			•	•	•								•
	•			Cellobond™ J6070L						•	•	•						
		•		Cellobond™ PA2276		•			•	•	•		•	•		•	•	
		•	•	Durite™ SL-524B		•					•		•			•		

All products are compatible with commercial availabe blowing agents

For additional information regarding our complete product line, please contact us at www.Bakelite.com or your Bakelite representative.

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^{*} Product is designed to provide high closed cell content and low thermal conductivity foams

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