

KYOCERA IMIDALLOY KIR-30

Thermoset Polyimide

KYOCERA Chemical Corporation

Message:

"IMIDALLOY" KIR-30 is best suitable binder for Diamond grind wheel , Friction materials, etc.

Strong Points

Excellent Heat resistance

Excellent Adhesion property

Excellent Moldability

Environmental friendly

"IMIDALLOY" have Excellent Heat resistance and Excellent Adhesion property to organic material. We have a lot of sales performance in the grind wheel purpose.

General Information		
Features	Environmentally Sound	
	Good Adhesion	
	Good Moldability	
	High Heat Resistance	
Uses	Electrical/Electronic Applications	
Physical	Nominal Value	Unit
Specific Gravity	1.30 to 1.40	g/cm ³
Apparent Density	0.30 to 0.45	g/cm ³
Decomposition Temperature	340 to 350	°C
Softening Point	105 to 125	°C
Median Particle Size	20.0 to 30.0	μm
Uncured Properties	Nominal Value	Unit
Gel Time (200°C)	1.0 to 2.0	min

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Recommended distributors for this material

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WECHAT