

POLYIMIDE LAM

Effective Date: 1/3/2023

■ Pumafast ■ Standard

Grade	Thickness	Construction	Base/Overall	1/1	1/H	2/2	H/H
P95	.0020	1-106	BSE				●
	.0030	1-1080	BSE				●
	.0035	2-106	BSE			●	
	.0040	1-2116	BSE	●	●		
	.0042	1-106/1-1080	BSE	●	●		
		2-106	BSE	●		●	●
	.0045	1-106/1-1080	BSE	●		●	
	.0050	1-106/1-1080	BSE			●	●
		2-1080	BSE			●	●
	.0053	1-106/1-2113	BSE	●	●	●	●
	.0060	1-106/1-2116	BSE	●	●	●	●
	.0070	1-1080/1-2116	BSE	●			
	.0080	1-2113/1-2116	BSE	●			●
	.0100	2-1080/1-2116	BSE	●		●	
	.0120	2-1080/1-7628	BSE	●		●	
	.0140	2-7628	BSE	●			●
	.0180	1-2113/2-7628	BSE				●
	.0210	3-7628	BSE	●			
	.0280	4-7628	BSE	●			●
	.059A	1-2116/8-7628	OVR				●
P96	.0020	1-106	BSE				●
	.0030	1-1080	BSE				●
	.0035	2-106	BSE				●
	.0040	1-2116	BSE				●
	.0042	1-106/1-1080	BSE	●			
		2-106	BSE				●
	.0045	1-106/1-1080	BSE				●
	.0050	1-106/1-1080	BSE				●

Grade	Thickness	Construction	Base/Overall	1/1	1/H	2/2	H/H
P96	.0050	2-1080	BSE	●			
	.0053	1-106/1-2113	BSE				●
	.0060	1-106/1-2116	BSE	●			●
	.0070	1-1080/1-2116	BSE	●			
	.0080	1-2113/1-2116	BSE				●
	.0100	2-1080/1-2116	BSE	●			●
	.0120	3-2116	BSE				●
	.0140	2-7628	BSE	●			
	.0180	1-2113/2-7628	BSE			●	
	.0210	3-7628	BSE				●
	.0280	4-7628	BSE	●			
	.059A	1-2116/8-7628	OVR	●			

Standard Sheet Size: 49 x 37G

Alternate sizes stocked based on usage. Please reach out to your customer service contact for details.