Preliminary Product Information Sheet

EPO-TEK® PI Thinner

Note: These are typical properties to be used as a guide only, not a specification. Data below is not guaranteed. Different batches, conditions and applications yield differing results.

Date: September 2017
Rev: II
No. of Components: Single
Mix Ratio by Weight: N/A
Specific Gravity: 1.04
Pot Life: N/A
Shelf Life- Bulk: N/A

Recommended Cure: N/A

NOTES:

- Container(s) should be kept closed when not in use.
- Filled systems should be stirred thoroughly before mixing and prior to use.
- Performance properties (rheology, conductivity, others) of the product may vary from those stated on the data sheet when bi-pak/syringe packaging or post-processing of any kind is performed. Epoxy's warranties shall not apply to any products that have been reprocessed or repackaged from Epoxy's delivered status/container into any other containers of any kind, including but not limited to syringes, bi-paks, cartridges, pouches, tubes, capsules, films or other packages.

Product Description: Thinner used to lower viscosity of thick single component products or polyimids.

MATERIAL CHARACTERISTICS*:

PHYSICAL PROPERTIES:	**Cure condition:** N/A	
Color (before cure):	Clear	
Consistency:	Pourable liquid	
Viscosity (23°C) @ 100 rpm:	< 40	cPs
Thixotropic Index:	N/A	
Glass Transition Temp:	N/A	
Coefficient of Thermal Expansion (CTE):		
Below Tg:	N/A	
Above Tg:	N/A	
Shore D Hardness:	N/A	
Lap Shear @ 23°C:	N/A	
Die Shear @ 23°C:	N/A	
Degradation Temp:	N/A	
Weight Loss:		
@ 200°C:	N/A	
@ 250°C:	N/A	
@ 300°C:	N/A	
Suggested Operating Temperature:	N/A	
Storage Modulus:	N/A	
Particle Size:	N/A	

The data above is INITIAL only - it may be changed at any time, for any reason without notice to anyone. It is provided only as a guide for evaluation/consideration.

* These material characteristics are typical properties that are based on a limited number of samples/batches. All properties are based on the cure indicated above. Some properties may vary as manufactured quantities are scaled up to commercialized production levels.

EPOXY TECHNOLOGY, INC.
14 FORTUNE DRIVE, BILLERICA, MA 01821 (978) 667-3805, FAX (978) 663-9782
www.epotek.com