



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.