

It's important to remember to allow your load cells to reach a stable temperature and remain at this temperature to prevent drift. Just like preheating your oven before cooking, allow your load string and machine to warm up and stabilize before running tests – this will give you the most accurate test data.

* If you are interesting in attending a webinar on high-temperature testing, <u>please let us know</u>. Depending on the level of interest, the data and time will be emailed out at a later date.

You Asked – We Answered

Q: What is the difference between a single-point and a 4point flexure test?

	Type of Bend Test	
	3-Point	4-Point
ype of Material	Homogeneous (plastics)	Non-homogeneous (composites & wood)



Instron Worldwide Headquarters 825 University Ave Norwood, MA 02062 http://www.instron.com/

If you would like to subscribe to this newsletter or others, you may do so on the Subscriptions page of our website.