
Subject: 'White strong & flexible' vs 'White strong & flexible polished'
Posted by [siccoyote](#) on Sun, 09 Dec 2012 17:54:26 GMT
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I am making a model where the size of some parts of it is vital to the nearest mm.

I have bought a sandstone version and a White strong & Flexible version.

I noticed the sandstone one seems to be slightly larger than the WSF version.

Would a WSF Polished version be slightly smaller still?

Subject: Re: 'White strong & flexible' vs 'White strong & flexible polished'
Posted by [stop4stuff](#) on Sun, 09 Dec 2012 20:56:03 GMT
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How long is a piece of string?

Shapeways materials do have a certain amount of tolerance. If your model measurements are outside the tolerance for the material contact Shapeways Customer Services, service@shapeways.com, who'll be able to help you out.

The difference between WSF & polished WSF is the ceramic beads that do the polishing. The beads will only reach the places they'll reach and the places they reach end up so lovely & smooth, however that's probably not helpful to you just now.

FUD works to the nearest 0.033mm from my experience.

Paul
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