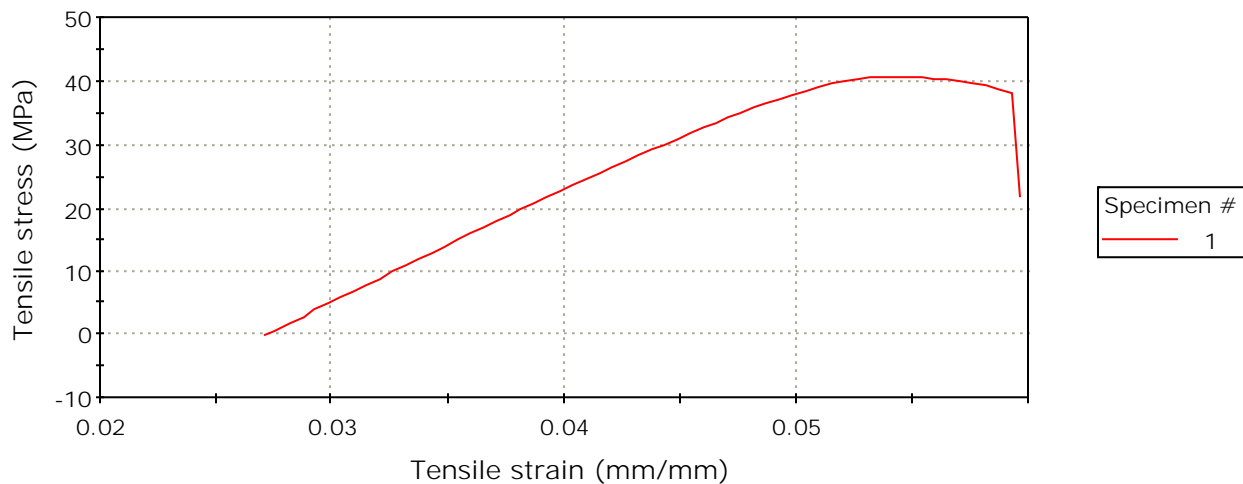


Anisotropic Material made by rapid prototyping technique [polymer]

KSU_Anisotropic material_polymer

Specimen 1 to 1



	Tensile stress at Yield (Zero Slope) (MPa)	Modulus (Tangent 0 mm) (MPa)	UTS (MPa)	Maximum Slope (Automatic) (N/mm)
1	-----	-----	21.64720	664.69962

	Tensile stress at Break (MPa)
1	38.11887