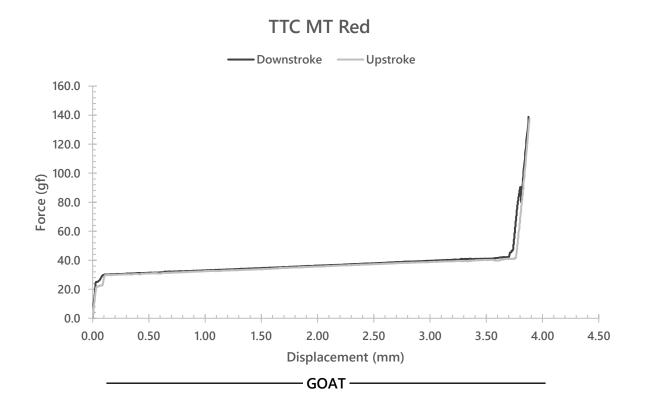


TTC MT Red	
Switch Type: Linear	TTC
Total Stem Travel	3.740 mm
Peak Force	50.6 gf
Bottom Out Force	50.6 gf
# of Upstroke Points	1386
# of Downstroke Points	1197

Testing Notes

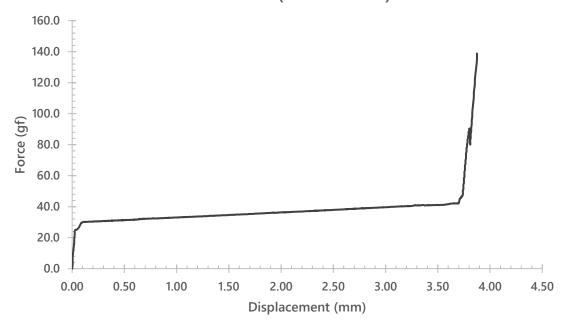
- It is worth noting here that TTC's MT switches are 'Hammer Over Membrane' ones which strike a rubber dome in the latter part of the force curve. Since this was not tested with a membrane, the tail end of the force curve is almost certainly inaccurate.



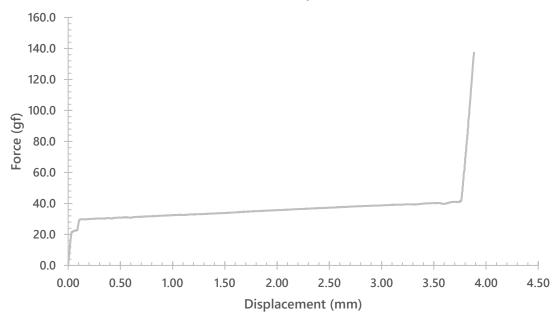


Alternative Force Curve Representations

TTC MT Red (Downstroke)



TTC MT Red (Upstroke)





Alternative Force Curve Representations



