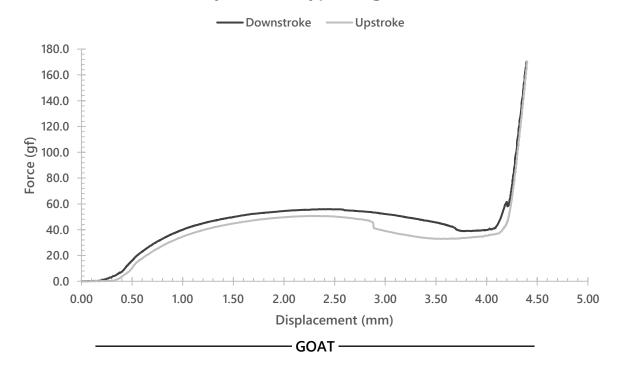


| Naevy EC Proto (55g Dome) | |
|---------------------------|----------|
| Switch Type: Tactile | Tecsee |
| Total Stem Travel | 4.090 mm |
| Peak Force | 55.9 gf |
| Bottom Out Force | 41.6 gf |
| # of Upstroke Points | 1048 |
| # of Downstroke Points | 1151 |

Testing Notes

- By all considerations and appearances, a fairly normal tactile force curve for a Topre-style switch mechanism.

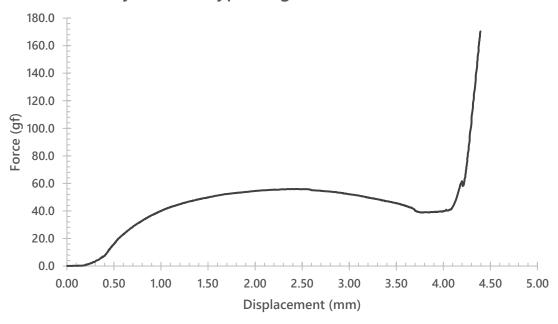
Naevy EC Prototype (55g Dome)



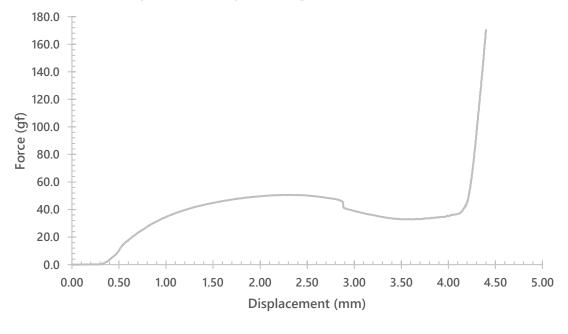


Alternative Force Curve Representations

Naevy EC Prototype (55g Dome) (Downstroke)



Naevy EC Prototype (55g Dome) (Upstroke)





Alternative Force Curve Representations

Naevy EC Prototype (55g Dome)

