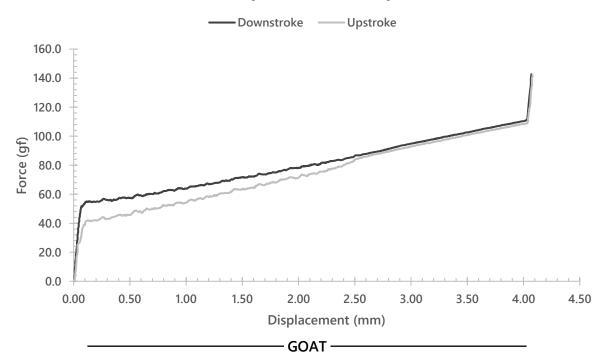


Cherry MX Linear Grey	
Switch Type: Linear	Cherry
Total Stem Travel	4.030 mm
Peak Force	111.1 gf
Bottom Out Force	111.1 gf
# of Upstroke Points	972
# of Downstroke Points	1169

Testing Notes

- Interestingly, there doesn't seem to be as strong of an interaction between the stem in the leaf of this switch. This is typically noted by the dip in force in the upstroke region upon return, but as you can see around 2.500 mm this is rather light.

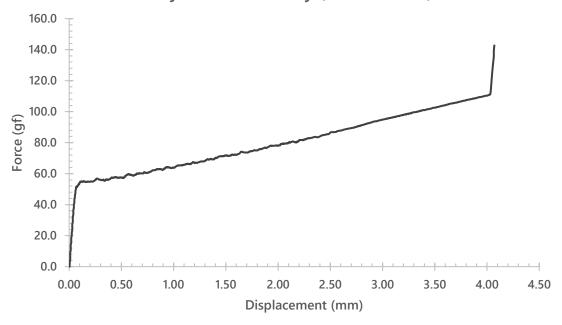
Cherry MX Linear Grey



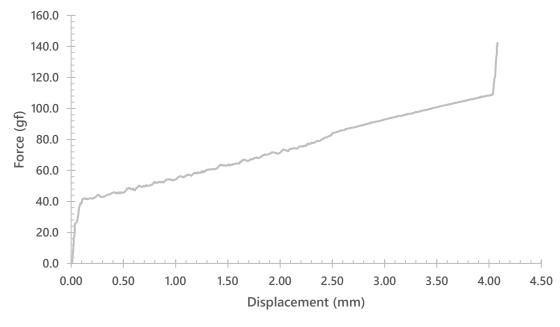


Alternative Force Curve Representations

Cherry MX Linear Grey (Downstroke)



Cherry MX Linear Grey (Upstroke)





Alternative Force Curve Representations

Cherry MX Linear Grey

