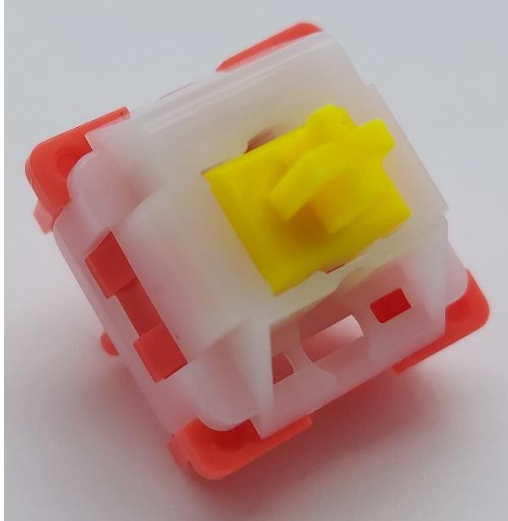




## Leobog Nimbus

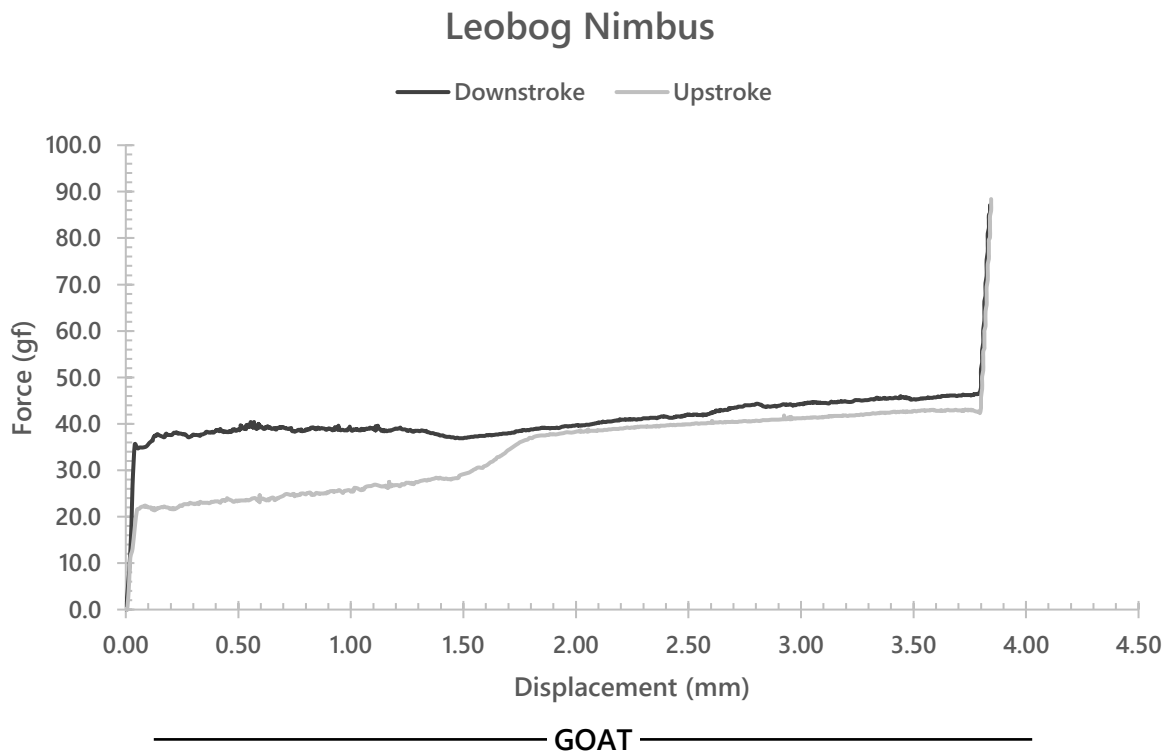
Last Update: 05/24/2022



Leobog Nimbus	
Switch Type: Linear	Unknown
Total Stem Travel	3.800 mm
Peak Force	50.3 gf
Bottom Out Force	50.3 gf
# of Upstroke Points	874
# of Downstroke Points	1065

### Testing Notes

- The force curve certainly does bely that the Nimbus switches are interesting. While linear to the touch, there is a weird region between 0 and 1.50 mm in the downstroke seemingly attempting to be a tactile bump which cannot be explained.



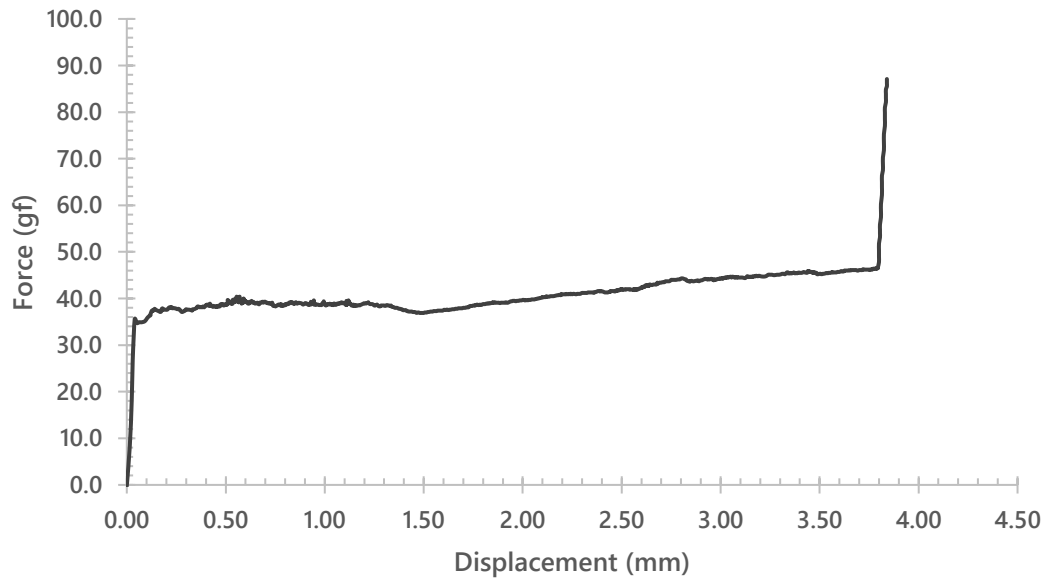


**Leobog Nimbus**

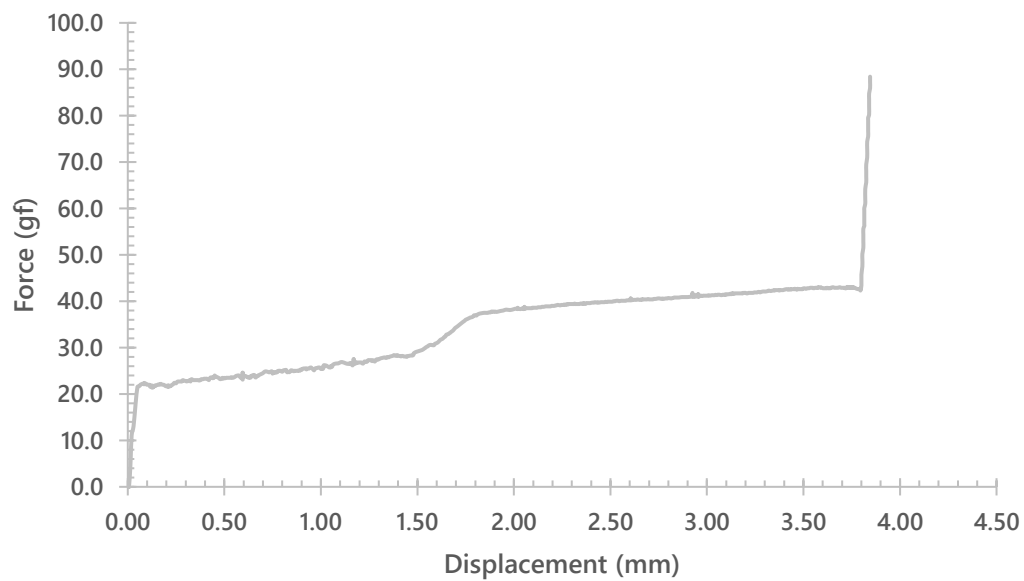
Last Update: 05/24/2022

## Alternative Force Curve Representations

### Leobog Nimbus (Downstroke)



### Leobog Nimbus (Upstroke)





**Leobog Nimbus**

Last Update: 05/24/2022

## Alternative Force Curve Representations

