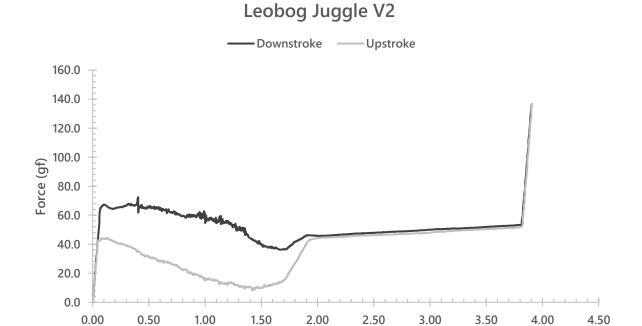


| Leobog Juggle V2       |          |
|------------------------|----------|
| Switch Type: Tactile   | SOAI     |
| Total Stem Travel      | 3.810 mm |
| Peak Force             | 72.3 gf  |
| Bottom Out Force       | 53.3 gf  |
| # of Upstroke Points   | 1187     |
| # of Downstroke Points | 1212     |

#### **Testing Notes**

- Now *that's* a noise tactile switch. To be honest I have no idea how this ended up quite that noisy.



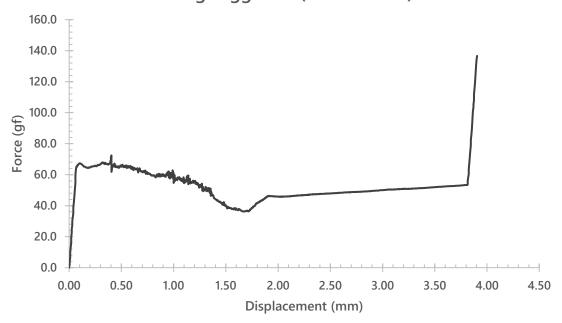
Displacement (mm)

GOAT

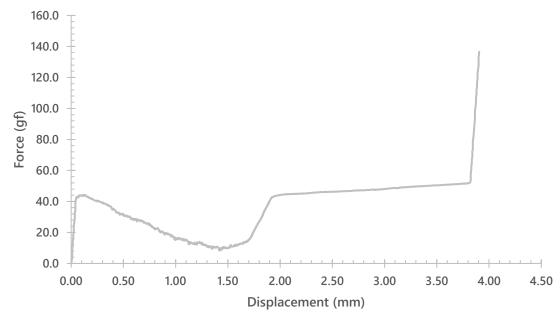


### **Alternative Force Curve Representations**

Leobog Juggle V2 (Downstroke)



## Leobog Juggle V2 (Upstroke)





# **Alternative Force Curve Representations**

# Leobog Juggle V2

