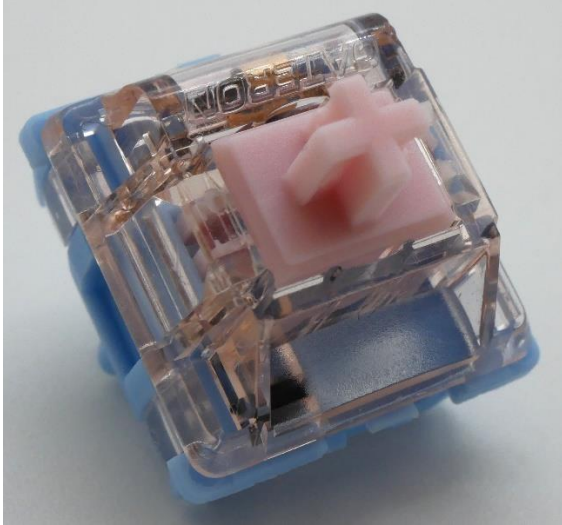




Gateron Lanes Prototype

Last Update: 09/14/2025



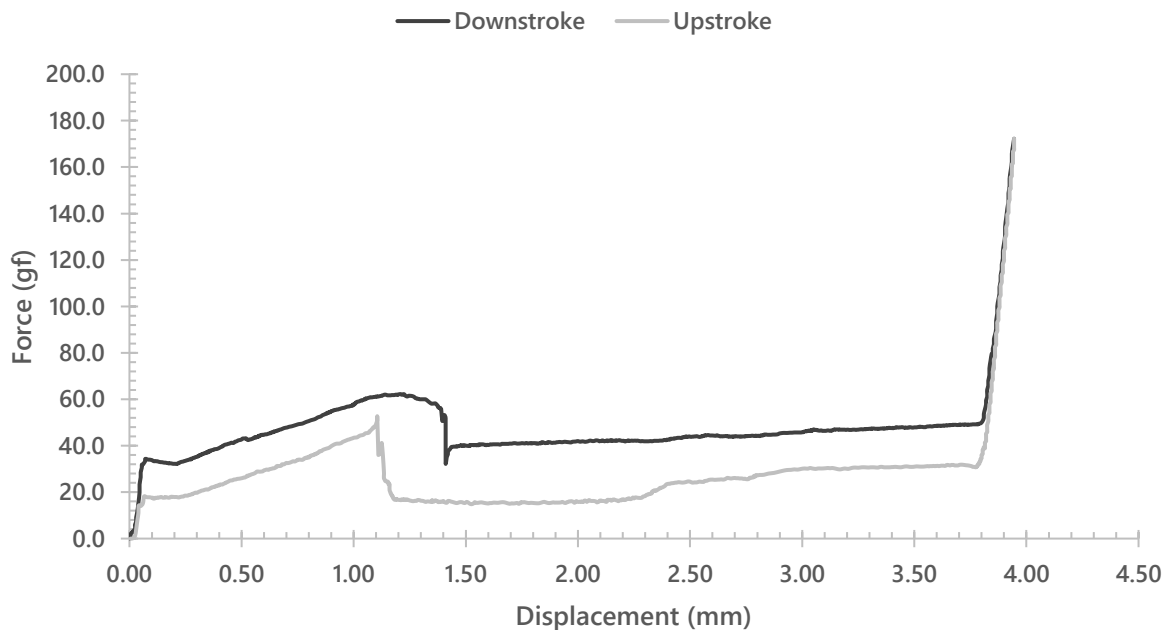
Gateron Lanes Prototype

| Switch Type: Tactile | Gateron |
|------------------------|----------|
| Total Stem Travel | 3.785 mm |
| Peak Force | 62.2 gf |
| Bottom Out Force | 49.2 gf |
| # of Upstroke Points | 880 |
| # of Downstroke Points | 1000 |

Testing Notes

- These switches have unusual force curves for tactiles as they're produced through the use of a leaf mechanism that is equally as uncommon to see in MX footprint switches.
- Note that the prototypes for the Lanes switches were achieved by wedging small pieces of poron in the metal click leaf of Gateron Melodic switches which is why this looks like an incorrect photo.

Gateron Lanes Prototype



GOAT

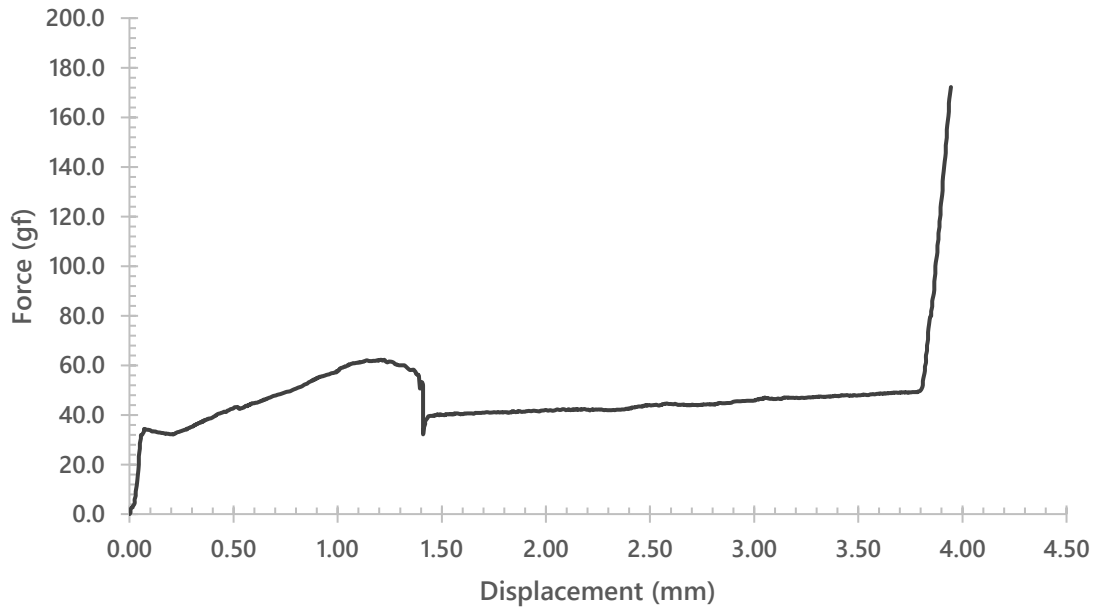


Gateron Lanes Prototype

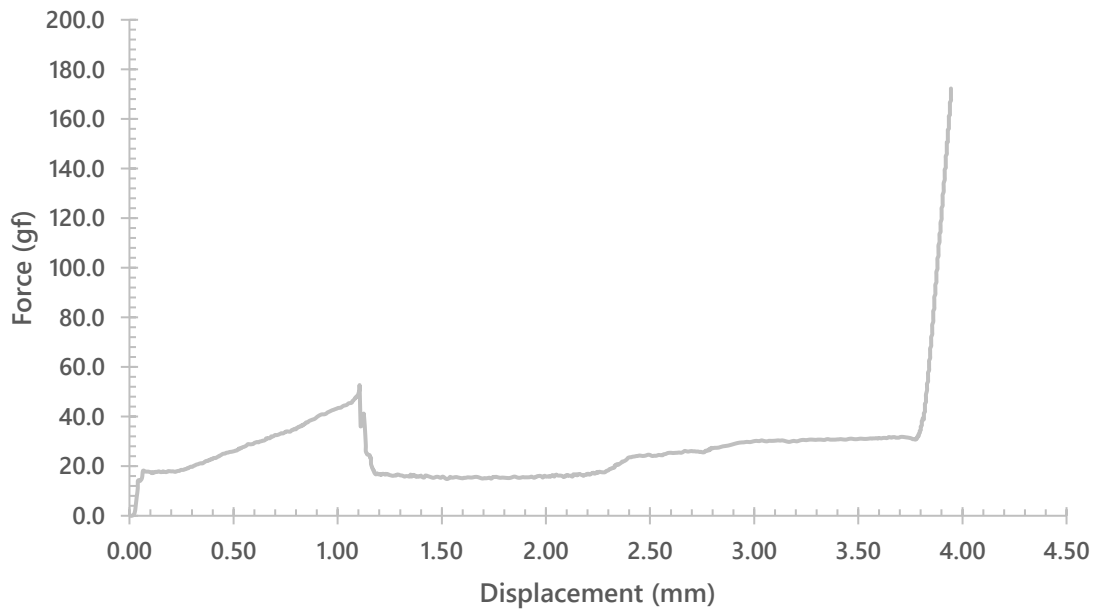
Last Update: 09/14/2025

Alternative Force Curve Representations

Gateron Lanes Prototype (Downstroke)



Gateron Lanes Prototype (Upstroke)





Gateron Lanes Prototype

Last Update: 09/14/2025

Alternative Force Curve Representations

