



**dk Oni**

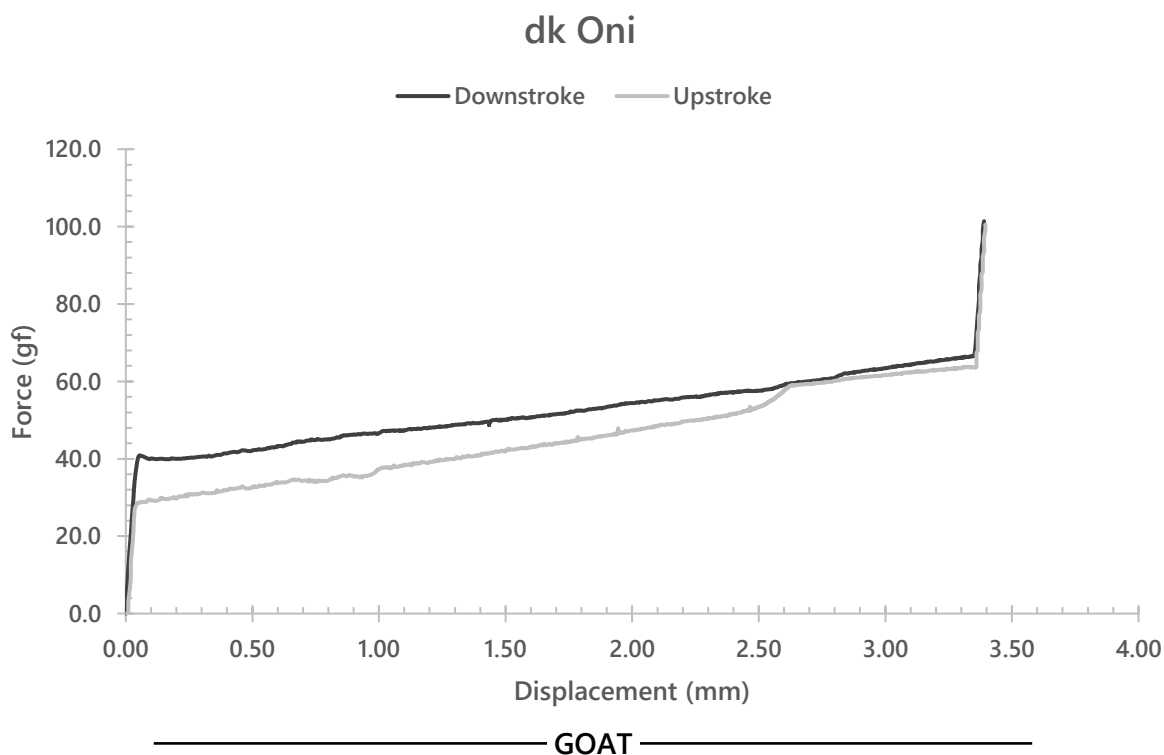
Last Update: 05/24/2022



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Switch Type: Linear	Tecsee
Total Stem Travel	3.485 mm
Peak Force	66.6 gf
Bottom Out Force	66.6 gf
# of Upstroke Points	1210
# of Downstroke Points	865

### Testing Notes

- Data points 1620-1632 were removed from the upstroke force curve due to clear data artifact that was not actually present in the switch's feeling.
- By all considerations and appearances, a fairly normal linear force curve though the separation between the downstroke and upstroke curves at bottoming out (~3.500 mm) is not commonly seen in the force curves collected here.





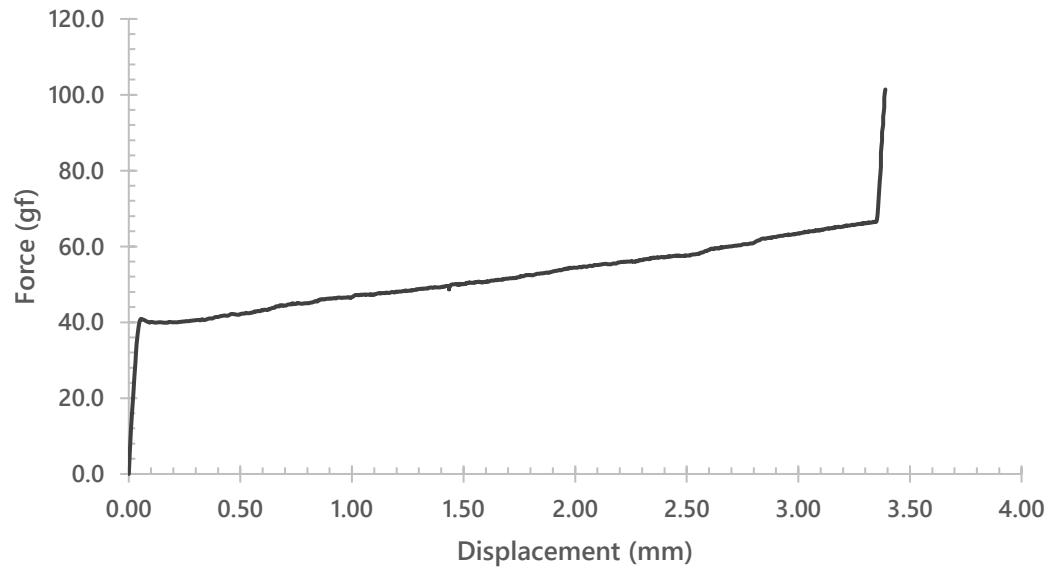
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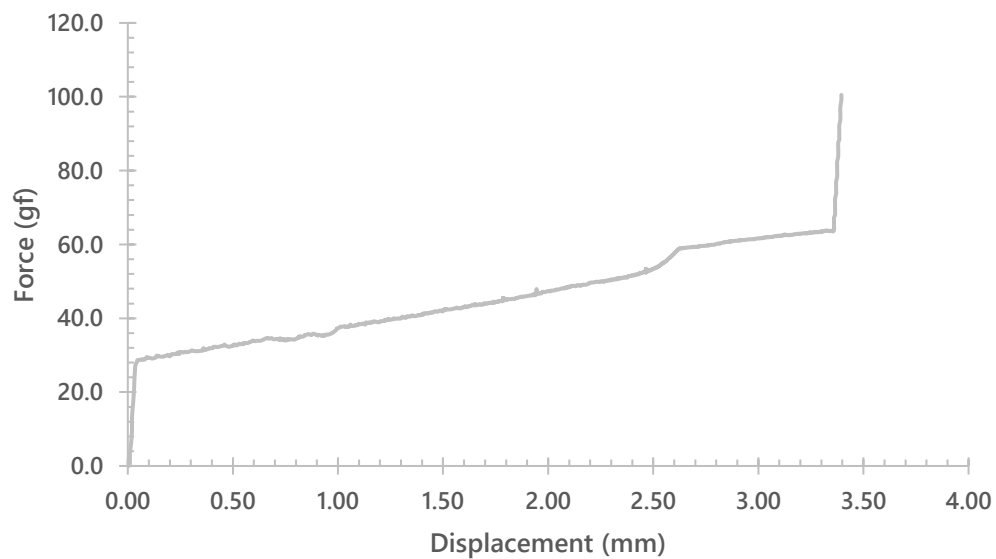
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## Alternative Force Curve Representations

dk Oni (Downstroke)



dk Oni (Upstroke)





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*Last Update: 05/24/2022*

## Alternative Force Curve Representations

