

Melgeek Plastic		
Switch Type: Linear		Kailh
27	/35	Push Feel
18	/25	Wobble
4	/10	Sound
9	/20	Context
4	/10	Other
62	/100	Total

# Notes Push Feel

Designed as being the stock switches for the Mojo68 and Mojo84 keyboards, these light Kailh Box linear switches are the latest custom colored offering Melgeek has had amongst a dozen or so other previous ones. Much like those previous iterations, though, Melgeek clearly has not pushed for any performance improvements with these switches as are thin feeling, pointy, and just barely lubed enough as to not feel scratchy. Add to this the fact that the housing collisions become increasingly thinner and harsh on the fingers at higher actuation speeds, and the Melgeek Plastics are a below average Kailh Box linear, at best.

#### Wobble

The one saving grace with the Melgeek Plastics is that there isn't much stem wobble at all, with what little that is present being equal in magnitude in both the N/S and E/W directions.

### Sound

Not wanting to break the long standing connection between push feeling and sound, the Melgeek Plastics have gone all out to be as thin, sharp, and as high pitched as one could (not) want to expect from a stock linear switch. While there isn't any scratch noise, it would be really hard to notice if it was there as the housing collisions continually pitch upwards in a gear-shifting like fashion as you type faster and faster.

## Context

While these are on the cheaper, sub \$0.50 per switch pricing on their own, the inclusion of these switches into prebuilt keyboards from Melgeek really doesn't help much to justify the price points of their boards. Further confusing is the fact that the specs are almost identical to their Pixel L switches which are significantly better across nearly all categories than the Plastics...

### Other

Even though the Melgeek Plastics may be custom in their execution, they clearly are targeted at beginners who are new to the hobby and simply don't know better with their switches.