

Pewters		
27	/35	Push Feel
14	/25	Wobble
5	/10	Sound
11	/20	Context
6	/10	Other
63	/100	Total

Notes

Push Feel

Setting out to imitate that low-tactile bump emblematic of Cherry MX Browns, this switch actually does a great job of this. It has a well centered, faint but still noticeable tactile bump that tends to 'linearize' at higher typing speeds. With a fairly solid bottoming out and okay feeling topping out, these aren't fairly good light tactile switches.

Wobble

While having no top housing wobble, the stem wobble is definitely something peculiar. Having a potentially noticeable, yet reasonable amount of N/S and E/W stem wobble, there is a metallic crunch of the leaf when the switches are wobbled in the N/S direction, which is faint but definitely uncommon.

Sound

Having received an entire batch of these to test out, the most immediately noticeable issue is that probably a fourth to a third of the batch chattered with respect to leaf-leg interactions. Aside this, the normal performing switches were very in line with light tactiles in that they have a sort of subtle, mid-pitched tactile sound that get louder with speed.

Context

While there are certainly some brownie points here for their name and design matching, the simple fact of the matter is that these are relatively unknown, with little marketing, and definitely a bit steep for the sale size as well as the general lack of knowledge about them.

Other

Props to Parallel for being the first, I think, to really hit a great low tactility bump from JWK. Aside the other, more serious, issues with the switch, this is a great milestone to be on the front lines of and I look forward to what the future of these and other JWK low tactiles are.