



# SWITCH SET

## Features

### Gateron PRO 3.0 YELLOW

Compared to their forerunners, the yellow PRO 3.0 switches from Gateron feature more stability and durability as well as improved light transmission for illuminated keyboards. Since they are factory lubed, the switches are comparatively quiet and are also pleasantly deep in sound. With 1.2 millimeters to the actuation point and a required operating force of 50 grams, they are perfect for both gaming and work.

### Gateron PRO 3.0 RED

The red PRO 3.0 switches from Gateron are ideally designed for gaming with an easily applied operating force of 45 grams and a short distance of 2 millimeters to the actuation point. Compared to their predecessor model, they have an improved housing for RGB lighting as well as better stability and durability. To prevent distractingly high typing tones, the switches have been factory lubed.

### Gateron PRO 3.0 SILVER

Above all, the Gateron PRO 3.0 Silver switches are characterized by a low operating force of 45 grams and an extremely short distance of 1.2 millimeters to the actuation point. This makes them particularly interesting for all applications that require lightning-fast inputs and no distracting feedback. Compared to the previous silver model, the 3.0 version has enhanced light transmission for backlit keyboards and offer more stability and durability. The switches come factory lubed to provide an ideal typing sound.

### Gateron CAP V2 MILKY YELLOW

The improved successors to Gateron's popular CAP Milky Yellow switches feature a more stable design with an improved typing feel as well as diffused illumination. A particularly even sound without distracting higher tones is achieved thanks to these factory-lubed switches. With 2 millimeters to the actuation point and a low operating force of 50 grams, the switches are perfectly designed for gaming.

### Gateron PRO 3.0 BROWN

The brown PRO 3.0 switches from Gateron feature enhanced light transmission for illuminated keyboards as well as more stability and durability compared to their predecessor. As they already come factory lubed, they are also characterized by a particularly full sound. With 2 millimeters to the perceptible actuation point and a required operating force of 55 grams, they are a good solution for both gaming and office applications.

### Compatible and Adaptable

All Sharkoon switch sets are compatible with commonly available cross-mount keycaps and modern keyboards with hot-swap functionality. An optimal number of 35 switches per set allows the switches to be distributed as effectively as possible for any size of keyboard, only occasionally leaving a few switches over as replacements.

### Package Contents

Switch Set (35 Switches)

### EAN Code

Gateron PRO 3.0 YELLOW	4044951040360
Gateron PRO 3.0 RED	4044951040605
Gateron PRO 3.0 SILVER	4044951040599
Gateron CAP V2 MILKY YELLOW	4044951039029
Gateron PRO 3.0 BROWN	4044951040582



# Specifications



Product Name	Gateron PRO 3.0 YELLOW	Gateron PRO 3.0 RED	Gateron PRO 3.0 SILVER
Switch Properties	Linear	Linear	Linear
Number of Pins	3	3	3
Lubed	✓	✓	✓
Operating Force	50 ± 15 g	45 ± 15 g	45 ± 15 g
Distance to Actuation Point	1.2 ± 0.4 mm	2.0 ± 0.6 mm	1.2 mm ± 0.3 mm
Operating Life Cycles of Keys	Min. 100 Million Keystrokes	Min. 80 Million Keystrokes	Min. 80 Million Keystrokes



Product Name	Gateron CAP V2 MILKY YELLOW	Gateron PRO 3.0 BROWN
Switch Properties	Linear	Tactile
Number of Pins	5	3
Lubed	✓	✓
Operating Force	50 ± 15 g	55 ± 15 g
Distance to Actuation Point	2.0 ± 0.6 mm	2.0 ± 0.6 mm
Operating Life Cycles of Keys	Min. 80 Million Keystrokes	Min. 80 Million Keystrokes

