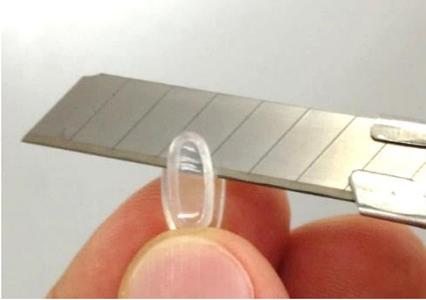


# 4 Big Benefits for Silicone components

## 1. Super durable

Silicone is super durable. It does not break off even though you try to break it off.



Cut it with a knife  
and try to tear it off.  
**Still not easy!!**



## 2. High level of safety

Silicone is widely used in medical settings and cooking utensils due to its heat resistance, durability, and chemical stability.

## 3. Prototypes can be made at a fraction of the cost

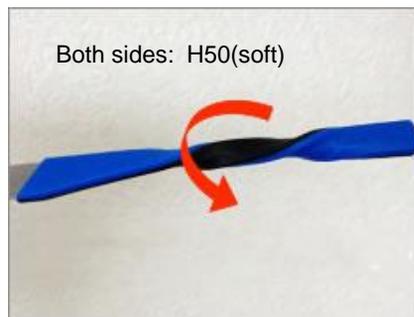
Silicone can be made in a variety of colors and its hardness can be adjusted. We can make prototypes using simple molds before mass production. You can make a confirmation of shape, color, and hardness at a fraction of the cost.

## 4. Two-tone colors and combinations of different hardness are possible.

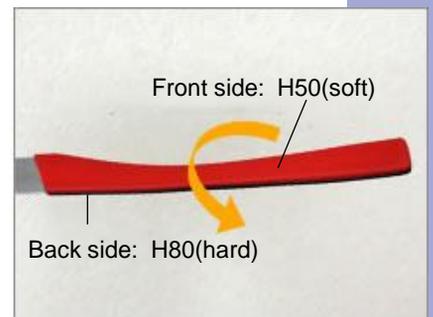
Silicone is made by thermoforming. Therefore, products have a combination of different colors and hardness can be made. Temple tips sometimes twist due to the high elasticity of the material. However, the combination of different hardness, as shown in the picture below, has the effect of making it more difficult to turn.



**Two-tone colors are possible.**



**Twist easily because the material is very soft.**



**Difficult to turn**