

## Features

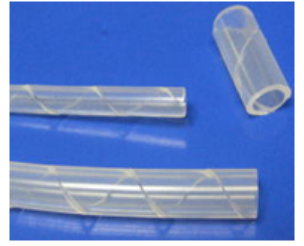
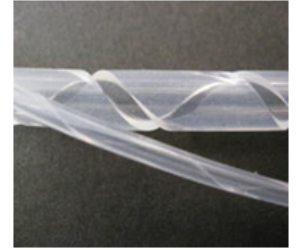
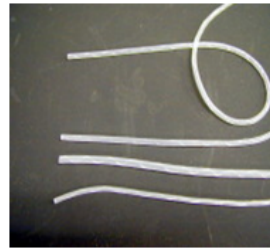
- Spiral tube made of silicone rubber, which is extremely flexible and has excellent heat resistance and bending resistance. It can be protected and bound without imposing a burden on the optical fiber that is sensitive to lateral pressure.
- Applications such as cutting spiral tubes short and bundling optical fibers during wiring work. It can also be used to protect the base of the optical connector.
- Spiral tube can be expanded to bind optical fibers with a diameter larger than the outer diameter.
- Can be easily cut with scissors. It is ideal for bundling extra lengths that are cut short and rounded optical fibers.

## Materials

- Silicone rubber
- Heat resistance: -50 to + 180 ° C
- Color as the below table

## Application

Protecting and bundling optical fibers. Protects and binds cables and tubes that dislike lateral pressure.



IDxOD (mm)	Length (mm)	Blue	Yellow	Green	Red	Purple	Brown	Black	White	Orange	Light blue	Natural
1x2	800											○
1x3	800											○
1.4x1.8		○	○	○	○	○	○	○	○	○	○	
1.5x2.5	800											○
2x2.8		○	○	○	○	○	○	○	○	○	○	
2x3	800											○
2.5x3.3		○	○	○	○	○	○	○	○	○	○	
3x4	800	○	○	○	○	○	○	○	○	○	○	○
3x5	800											○
3.5x4.5		○	○	○	○	○	○	○	○	○	○	
4x5		○	○	○	○	○	○	○	○	○	○	
4.5x5.5		○	○	○	○	○	○	○	○	○	○	
5x7	800											○
7x9	800											○
10x13	800											○

## Other information

- If the length is blank, please specify the length when ordering. However, the maximum production length of one piece is 1800 mm.
- The length can be adjusted even if the length is 800 mm, but if choose the model of 800mm, the length's max is 800mm.
- Please contact us for the number of packages of sizes not shown. Other sizes are also available, so please contact us.