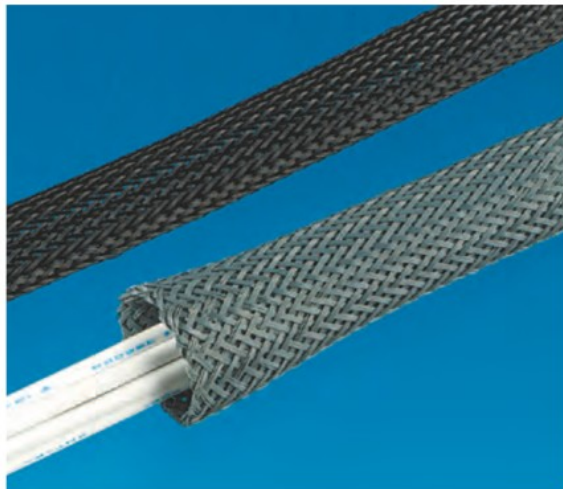


SF tubing®

SF series



Feature

- Wiring protection tube braided with polyester fiber.
- Excellent in elasticity and flexibility by woven construction, and it will expand 1.5 ~ 4 times by pressing from side to side.
- Can be used with a wide applicable range of bundled wire. Economical.
- Effective for protection of electric and electronic wiring.
- Recognized for "Flame-retardant" at the Anti-flammable test of Railway-Car-Material.

Material

Polyester (monofilament)

Standard color

Standard color: Black

Flame-retardant (Halogen-Free): Gray

How to use

- ① Open the end of the tubing, then fold several centimeters of the tubing back inside the tubing, as shown in the photographs.
 - ② Insert the wire bundle into the mouth of the SF tubing. (Insertion will be easier if you first cover the end of the wire bundle with a cap, etc. For example, you may use one of our VCP cap.)
- SF tubing is best cut with a heated knife. Be sure to leave no frayed ends on the cut end when cutting SF tubing.



UL recognized product

E108566 VW-1
Cat. No. SF



CSA recognized product

LR85455 VW-1/FT-1
Cat. No. SF..... Rating: 125°C

Part No.		Dimensions (mm)			Packing unit (m)
Standard	Flame-retardant	Min. Diameter	Max. expanded diameter	Flattened Width	
SF- 3	SF- 3U	3	12	approx 6	100
SF- 6	SF- 6U	6	24	approx 15	
SF-10	SF-10U	10	28	approx 19	
SF-12	SF-12U	12	33	approx 22	
SF-19	SF-19U	19	45	approx 30	
SF-30	SF-30U	30	55	approx 35	

is UL recognized product.

SF-A Series : Fray-resistance series are also available

Preparing the tube end for wire insertion



① Hold both ends and compress.



② Fold an end back into the tubing.



③ Insertion has been made.

Heated knife



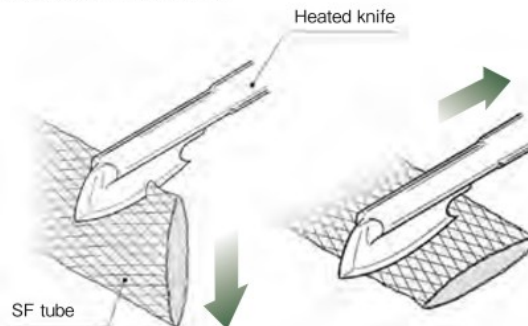
Part No.

Heated knife

Rating : AC100V 71W

Note : During use, the metal part of the heated knife becomes very hot. Avoid direct contact.

How to use a heated knife



- Once the cutting edge of the knife is sufficiently hot, press it down on the SF tubing to cut as shown in the diagram.