



Tube Cutter

Prevent air leakage due to defective cutting

Energy-saving

Improved handling and safety features

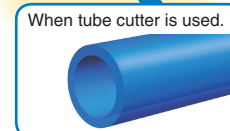
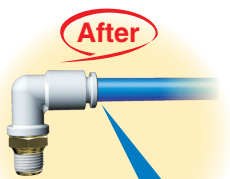
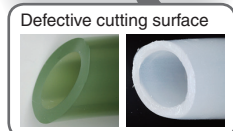
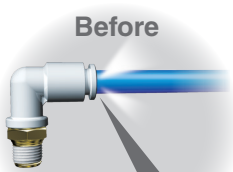
Easy maintenance

Tube cutter
for tube cutting

Features

Energy-saving

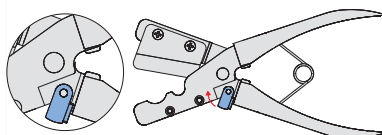
Supportive cutting surface creates clean perpendicular cuts.



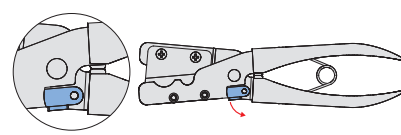
Handling improvements and safety features

Tubing can be cut with minimal effort. Includes a safety lock.

Unlocked



Locked



Easy maintenance

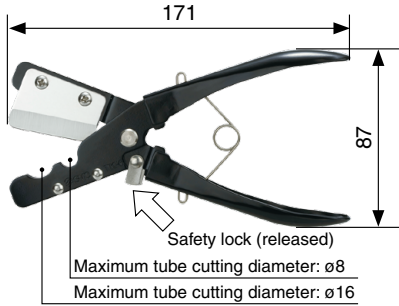
Cutting blade can be replaced. *Only TK-5 and TK-6

TK Series

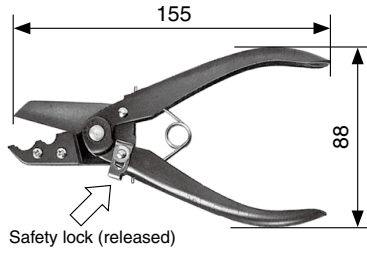
TK Series

Tubes up to 25 mm can be safely cut with minimal effort.

TK-6 Replaceable blade (mm)

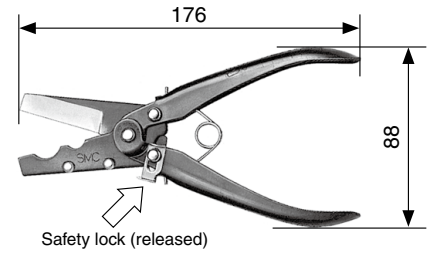


TK-1 (mm)

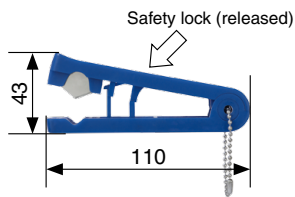


TK-2 (mm)

Cuts tubes up to 18 mm.



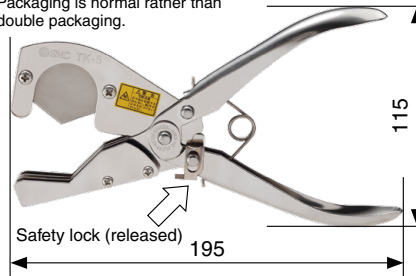
TK-3 (Useful type) (mm)



TK-5 Replaceable blade (mm)

Made of stainless steel, so it also can be used in a clean room.

*Packaging is normal rather than double packaging.



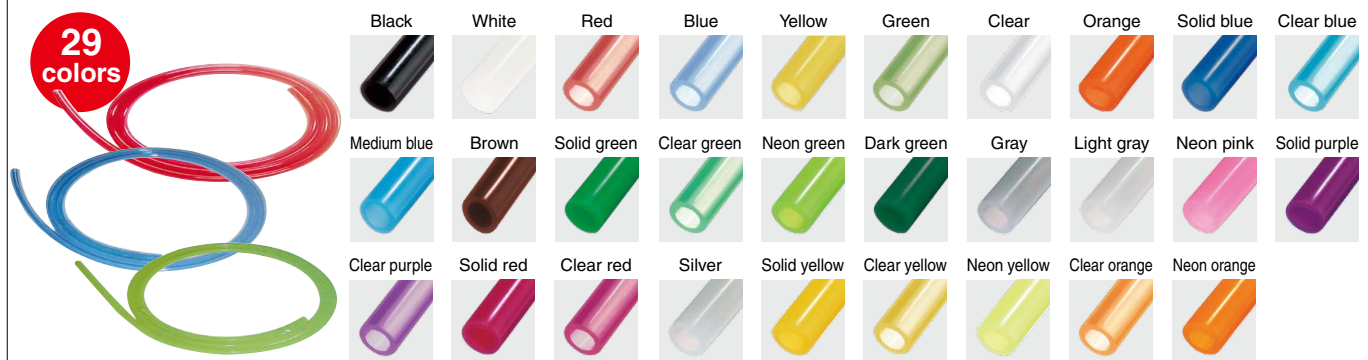
	TK-6	TK-1	TK-2	TK-3 (Useful type)	TK-5 (made of stainless steel)
Nylon/Soft nylon/Polyurethane tubing	○	○	○	○	○
Polyolefin tubing	○	○	○	○	○
Fluoropolymer tubing	○	○	○	○	○
Applicable tubing O.D.	16 mm or less	13 mm or less	18 mm or less	12 mm or less	25 mm or less
Safety lock	○	○	○	○	○
Replacement blade part number	TK6KAEHA				TK-DPM00132

Related Product



For details, refer to the catalog.

Polyurethane Tubing/TU



*Tube colors are for reference.

⚠ Safety Instructions Be sure to read the “Handling Precautions for SMC Products” (M-E03-3) and “Operation Manual” before use.

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