

TC104NP

Even with a small body, use range is wide and optimal for work in confined space.



TC105NP

▶ Example of use



TC-NP

COATED COPPER PIPE CUTTER (For coated copper, copper, aluminum, brass and PVC pipes)

▶ Features

- Suitable for cutting coated copper pipe.
- No swarf from cutting, super sharp cut and smooth cut-end-surface.

Item No.	Applicable pipes (mm)		Full length (mm)	N.W. (g)	Spare blade
	External dia.	Max. thickness			
TC104NP	5~32	5	86.5	200	TCC107P
TC105NP	5~30		126.5	240	
TC107NP	5~42		163	400	



TC105NF

Support rollers on both upper and lower side enable clean and complete cut.

▶ Example of use



TC107F
(spare blade included)

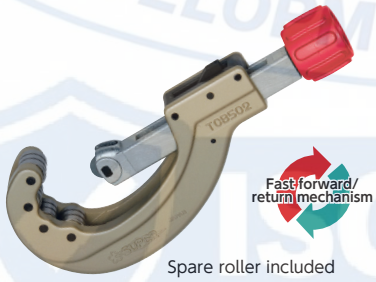
TC105NF • TC107F

FLEXIBLE STAINLESS STEEL PIPE CUTTER (For single-rigged corrugate pipe)

▶ Features

- The long type roller inside the body and the rollers at both sides of the cutter wheel enable clean and complete cut of the flexible pipe.
- No swarf from cutting, super sharp cut.

Item No.	Applicable pipes (mm)	Full length (mm)	N.W. (g)	Spare blade
	External dia. (size name)			
TC105NF	8~32 (8A~25A)	126.5	240	TCC105F
TC107F	8~42 (8A~32A)	165	450	TCC107P



Spare roller included

TCB502MR

PIPE GROOVING TOOL WITH BEARINGS (For stainless steel pipes) Quick Action Type

▶ Features

- Special pipe grooving tool for pipe connection.
- The rollers are equipped with bearings.

Item No.	Applicable pipes (mm)		Full length (mm)	N.W. (g)	Spare roller
	External dia. (size name)	Max. thickness			
TCB502MR	15.88~60.5 (13~60su)	1.5	230	1,030	TCR502H

TCBC • TCC-(E • P • F • H) • TCR502H

SPARE BLADES

▶ Feature

- Superior sharpness and durability for cutting realized by cutter wheel made of special alloy steel with heat treatment.



TCBC105

Blades come in 1 pce per pack.

Item No.	Spare blade diameter (mm)	Applicable cutter
＊**TCBC105**	22	TCB104~107
＊**TCBC502**	27.5	TCB502
TCC105E	18.7	TC103E~107E
TCR502H	18.7	TCB502MR

＊ TCBC type is equipped with bearings.



Blades come in 10 pcs per pack.

Item No.	Spare blade diameter (mm)	Applicable cutter
TCC1050	18.7	TC103~107, TC103N~107N
TCC2050	18.7	TC205
TCC1070H	18.7	TC104H~107H
TCC2060H	25.7	TC206H, TC502H
TCC1070P	23.7	TC104NP~107NP, TC107F
TCC1050F	18.7	TC105F, TC105NF

●For all the appendix of the piping tools, please refer to P.283