STANDARD NIPPERS
60-125,150

STANDARD MODEL | ROUND THICKNESS | ROHS

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
60-125	125	85	Φ1.2	Φ2.0	170×73×15	6	006054
60-150	150	115	Φ1.6	Φ2.6	200×73×15	6	006061

14·16.1 17.5·21.2 51·53 130·152 8.5·10 23·23
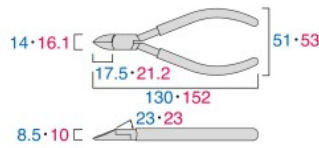
No.60-150

STANDARD NIPPERS
60S-125,150

STANDARD MODEL | ROUND THICKNESS | with SPRING | ROHS

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
60S-125	125	80	Φ1.2	Φ2.0	170×73×15	6	006252
60S-150	150	120	Φ1.6	Φ2.6	200×73×15	6	006269

14·16.1 17.5·21.2 51·53 130·152 8.5·10 23·23
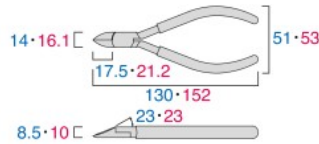
No.60S-150

MINI NIPPERS
12S-120

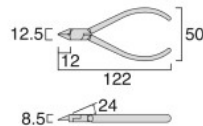STANDARD MODEL | ROUND THICKNESS | with SPRING | ROHS

Thin blade design that can easily cut through wire rods.
Thin blade design makes these nippers suitable for cutting in narrow places.

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
12S-120	120	75	Φ0.8	Φ1.2	170×73×15	6	001257

12.5 12 50 122 8.5 24

MINITECH BOARD NIPPERS
MTN03-135

STRAIGHT THIN | with SPRING | ELASTOMER E | ROHS

Thin and light to reduce burden on hands.
Excellent for cutting in narrow places.

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
MTN03-135	135	65	Φ0.8	Φ1.3	200×73×17	6	080160

13.5 8 53 138 5 21
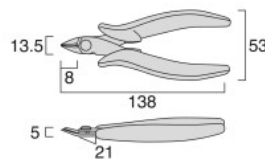
ELASTOMER E Electro-static discharge model

MINITECH BOARD NIPPERS
MTN03E-135

STRAIGHT THIN | with SPRING | ELASTOMER E | ESD | ROHS
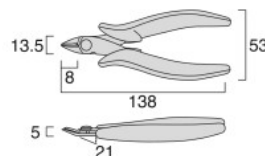
Comes with an electrostatic discharge resistant resin grip for working with electronics, too.

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
MTN03E-135	135	65	Φ0.8	Φ1.3	200×73×17	6	080177

13.5 8 53 138 5 21

※The last six digits of JAN (Japanese Article Numbering) Code are displayed with the manufacturer code [4952520] omitted.

⚠ Do not use any of these products on anything that has an electrical current. There is a risk of electrical shock. ⚠ Be sure to thoroughly read the [Safety Warning] that is listed with each product's description.