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MICRO DIAGONAL CUTTING NIPPERS

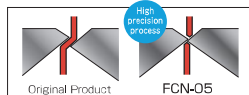
FCN-05



Comes with "micro mirror blade." The high precision process gives these nippers excellent durability. Small blades make these excellent for working in narrow spaces.



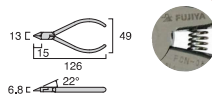
Blades part are processed by "Micro Mirror Blade", the leading edge of polishing technology developed by Fujiya, which achieve very keen blade and beautiful cut cross section.



With the introduction of cutting-edge machinery, these have an even greater machining accuracy. Even the most fine of cables are left with a clean cut.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxD(mm)	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	STRANDED WIRE mm			
FCN-05	125	70	Φ1.6	Φ1.5-2.0	Φ2.0	170x76x15	6	003077



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

PROTECH NIPPERS

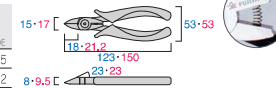
PP60-125,150



Micro mirror blade model.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxD(mm)	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	STANDARD WIRE mm			
PP60-125	125	70	Φ1.2	Φ2.0	170x73x17	6	083055	
PP60-150	150	120	Φ1.6	Φ2.6	200x73x17	6	083062	



STAINLESS STANDARD NIPPERS

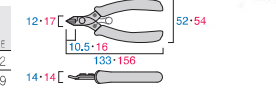
HP855-125,150



Uses new grip which allows for long-time use while reducing burden on hand.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxD(mm)	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	STANDARD WIRE mm			
HP855-125	125	72	Φ1.2	Φ2.0	170x73x15	6	082522	
HP855-150	150	92	Φ1.6	Φ2.6	200x73x15	6	082539	



MINITECH SMALL NIPPERS

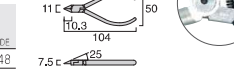
GMN-110



Small-type can fit in one's palm and is suitable for delicate work.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxD(mm)	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	STANDARD WIRE mm			
GMN-110	110	60	Φ1.0	Φ1.8	Φ2.0	170x73x15	6	082348



MINITECH MINI NIPPERS

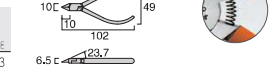
MP11-100



Excellent for dealing with very delicate cuts due to small, narrow blades.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxD(mm)	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	STANDARD WIRE mm			
MP11-100	100	40	Φ0.6	Φ1.0	170x73x15	6	080153	



MINI NIPPERS

FMN-125S



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxD(mm)	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	STANDARD WIRE mm			
FMN-125S	125	70	Φ1.6	Φ2.0	170x73x15	6	003060	



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