

## HIGH LEVERAGE DIAGONAL CUTTING NIPPERS

700N-175,200

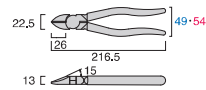


Useable on a wide variety of items from piano wires and other hard wires, to VA cables.



No.700N-175

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm			
700N-175	175	270	Φ3.6	Φ4.0	Φ2.0	Φ1.6x3core	223x73x20	6 077092
700N-200	200	330	Φ4.0	Φ5.0	Φ2.5	Φ2.0x3core	251x73x22	6 077108



## HIGH POWER NIPPERS

700-175,200



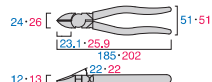
\*Size works with crimp terminal: 1.25-2-5.5mm

Crimping function



No.700-200

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm			
700-175	175	240	Φ2.2	Φ3.0	Φ1.2	223x73x20	6 070079	
700-200	200	300	Φ3.0	Φ3.5	Φ1.2	251x73x22	6 070086	

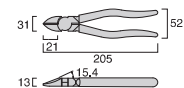


## DIAGONAL CUTTING NIPPERS

7-200



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm			
7-200	200	330	Φ2.5	Φ3.5	Φ1.2	251x73x22	6 000786	



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

## DIAGONAL CUTTING NIPPERS

70-125,150,175

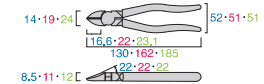


\*70-150,175only



No.70-150

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm			
70-125	125	80	Φ1.2	Φ2.0	Φ0.3	170x73x15	6 007051	
70-150	150	160	Φ2.0	Φ3.0	Φ1.0	200x73x15	6 007068	
70-175	175	230	Φ2.0	Φ3.0	Φ1.2	223x73x20	6 007075	



## DIAGONAL CUTTING NIPPERS

GKN-150,175,200



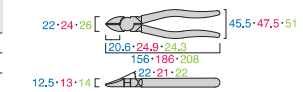
A large, sturdy body.

\*GKN-150only



No.70H-175

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm			
GKN-150	150	190	Φ2.0	Φ3.0	Φ1.0	200x73x15	6 330326	
GKN-175	175	240	Φ2.0	Φ3.0	Φ1.2	223x73x20	6 330425	
GKN-200	200	320	Φ3.0	Φ3.5	Φ1.2	251x73x22	6 330432	



## ELECTRICAL WORK DIAGONAL CUTTING NIPPERS

70Z-175



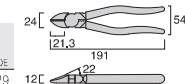
Composite Resin Cover

Made to withstand up to 1000V (AC). The interior layer is yellow, while the exterior is blue. When the yellow is visible, it indicates "danger".

\*Note: These aren't insulated.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm			
70Z-175	175	260	Φ2.0	Φ3.0	Φ1.2	223x73x20	6 007679	



## HEAVY DUTY DIAGONAL CUTTING NIPPERS with CARBIDE BLADE

470-150,175



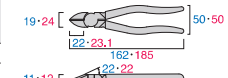
Compared to regular nippers, the blades are much stronger.

The blades have a carbide chip inserted in them leading to both superior cutting power and durability (three times more than the original product), and are excellent for cutting through piano and tungsten wires.



No.470-150

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm			
470-150	150	160	Φ2.0	Φ3.0	Φ1.2	200x73x15	6 047064	
470-175	175	230	Φ2.0	Φ3.0	Φ1.2	223x73x20	6 047071	



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