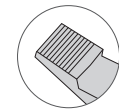


HIGH LEVERAGE SIDE CUTTING PLIERS

1800-175,200

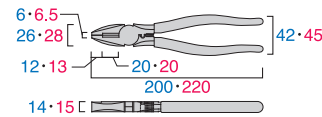


we are indented in order to assure that gripped items will not slip.



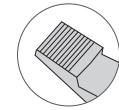
No.1800-200

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	VA-VVF mm			
1800-175	175	320	Φ3.0	Φ3.5	Φ2.6×3core	251×73×20	6	018132
1800-200	200	420	Φ3.4	Φ4.0	Φ2.6×3core	270×73×20	6	018149



HIGH LEVERAGE LINEMAN'S CRIMP PLIERS

1700-175,200



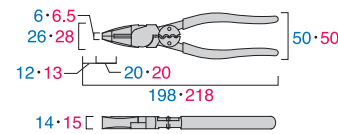
Size works with crimp terminal.1.25 - 2.5mm²

we are indented in order to assure that gripped items will not slip.



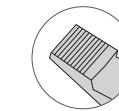
No.1700-200

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	VA-VVF mm			
1700-175	175	340	Φ3.0	Φ3.5	Φ2.6×3core	223×73×20	6	017074
1700-200	200	400	Φ3.4	Φ4.0	Φ2.6×3core	253×73×20	6	017081



LINEMAN'S PLIERS

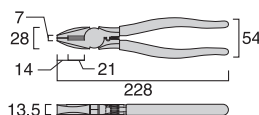
3300-225



we are indented in order to assure that gripped items will not slip.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	VA-VVF mm			
3300-225	225	365	Φ3.6	Φ4.0	Φ2.6×3core	270×73×20	6	030707



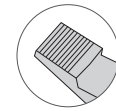
ELECTRICAL WORK LINEMAN'S PLIERS

3000Z-225



Size works with crimp terminal.2.0~5.5mm²
Able to cut piano wires!

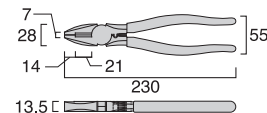
※Note: These aren't insulated



we are indented in order to assure that gripped items will not slip.

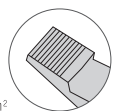


No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE	
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm				
3000Z-225	225	400	Φ3.6	Φ4.0	Φ2.0	Φ2.6×3core	270×73×20	6	030691



LINEMAN'S PLIERS

3000-225



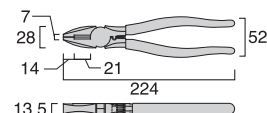
we are indented in order to assure that gripped items will not slip.

Size works with crimp terminal.2.0~5.5mm²

Able to cut piano wires!



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE			PACKAGE SIZE HxWxDmm	Quantity	JAN CODE	
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm				
3000-225	225	365	Φ3.6	Φ4.0	Φ2.0	Φ2.6×3core	270×73×20	6	030097



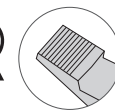
※The last six digits of JAN (Japanese Article Numbering) Code are displayed with the manufacturer code [4952520] omitted.

SIDE CUTTING PLIERS

GP-150,175,200



※1050-250 JIS MODEL

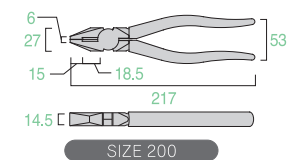
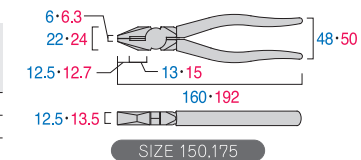


we are indented in order to assure that gripped items will not slip.



No.1050-175

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
GP-150	150	180	Φ2.2	Φ3.0	200×73×18	6	330272
GP-175	175	285	Φ3.0	Φ3.5	223×73×20	6	330289
GP-200	200	365	Φ3.4	Φ4.0	253×73×20	6	330296



SIDE CUTTING PLIERS

1050H-175,200

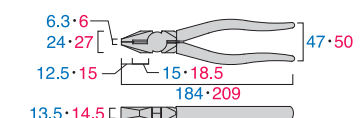


we are indented in order to assure that gripped items will not slip.



No.1050H-175

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
1050H-175	175	250	Φ3.0	Φ3.5	223×73×20	6	105078
1050H-200	200	315	Φ3.4	Φ4.0	253×73×20	6	105085



ELECTRICAL WORK SIDE CUTTING PLIERS

1050Z-175,200

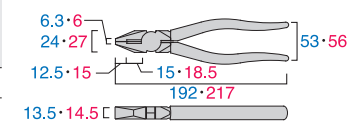


we are indented in order to assure that gripped items will not slip.



No.1050Z-175

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
1050Z-175	175	315	Φ3.0	Φ3.5	223×73×20	6	010679
1050Z-200	200	400	Φ3.4	Φ4.0	253×73×20	6	010686



※Note: These aren't insulated



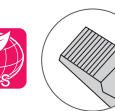
Composite Resin Cover
Made to withstand up to 1000V (AC). There are two colored indicators. The interior is yellow and will indicate "danger" while the exterior is blue and will indicate "safe."

LINEMAN'S CRIMP PLIERS

1150A-175



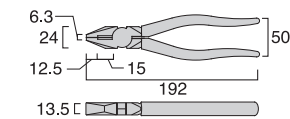
※Comes with stripping function for covered wires (Φ2mm)
※Size works with crimp terminal.1.25~3.5mm²



we are indented in order to assure that gripped items will not slip.

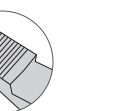


No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
1150A-175	175	275	Φ3.0	Φ3.5	223×73×20	6	011577



LINEMAN'S CRIMP PLIERS

1150B-175,200

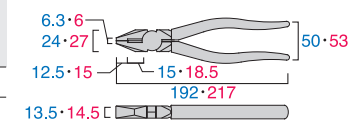


we are indented in order to assure that gripped items will not slip.



No.1150B-175

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE		PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm			
1150B-175	175	275	Φ3.0	Φ3.5	223×73×20	6	115077
1150B-200	200	350	Φ3.4	Φ4.0	253×73×20	6	011584



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