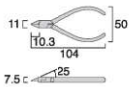
MINITEC SMALL NIPPERS
AMN-110S

ROUND THICKNESS · ROHS · with SPRING

Very small blades part, most suitable to cutting work in narrow space and cut super thin wire.

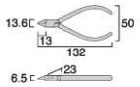


No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE SOFT STEEL WIRE mm	COPPER WIRE mm	TWISTED WIRE mm	PIANO WIRE mm	PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
AMN-110S	110	60	Φ1.0	Φ1.6	Φ2.0	—	170×73×15	6	341025

MINI NIPPERS
AMN-125S

ROUND THICKNESS · ROHS · with SPRING · STANDARD MODEL

Very small blades part, most suitable to cutting work in narrow space and cut super thin wire.

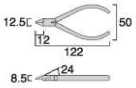


No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE SOFT STEEL WIRE mm	COPPER WIRE mm	TWISTED WIRE mm	PIANO WIRE mm	PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
AMN-125S	125	70	Φ1.6	Φ2.0	—	—	170×73×15	6	341032

MINI NIPPERS
ATMN-120S

ROUND THIN · ROHS · with SPRING · STANDARD MODEL

Ideal for cutting fine wire.

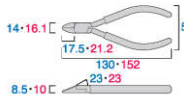


No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE SOFT STEEL WIRE mm	COPPER WIRE mm	TWISTED WIRE mm	PIANO WIRE mm	PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
ATMN-120S	120	75	Φ0.8	Φ1.2	—	—	170×73×15	6	341049

STANDARD NIPPERS
ASN-125S,150S

ROUND THICKNESS · ROHS · STANDARD MODEL

Very small blades part, most suitable to cutting work in narrow space and cut super thin wire.



ASN-150

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE SOFT STEEL WIRE mm	COPPER WIRE mm	VA·VVF CABLE	PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
ASN-125S	125	80	Φ1.2	Φ2.0	—	170×73×15	6	341100
ASN-150S	150	110	Φ1.6	Φ2.6	—	200×73×15	6	341117

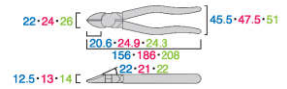
※The last six digits of JAN (Japanese Article Numbering) Code are displayed with the manufacturer code [4952520] omitted.

⚠ 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.

DIAGONAL CUTTING NIPPERS
AKN-150,175,200

STRONG BLADES · ROHS

Made of high grade alloy steel and specially heat-treated for the professioanl use. Longer and tougher cutting blade than before makes better cutting performance and durability.



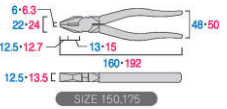
No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE SOFT STEEL WIRE mm	COPPER WIRE mm	TWISTED WIRE mm	PIANO WIRE mm	PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
AKN-150	150	190	Φ2.0	Φ3.0	—	Φ1.0	200×73×20	6	341056
AKN-175	175	240	Φ2.0	Φ3.0	—	Φ1.2	223×73×20	6	343036
AKN-200	200	320	Φ3.0	Φ3.5	—	Φ1.2	223×73×20	6	343043

SIDE CUTTING PLIERS
AP-150,175,200

SAFETY · with INDENTATION · ROHS · STANDARD MODEL

This model is lightweight and strong. It is toughness and sharpness, use spesfic iron. There is holding indentation so it is easy to grab objects.

AP-200

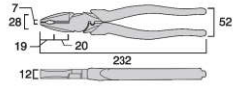


No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE SOFT STEEL WIRE mm	COPPER WIRE mm	VA·VVF CABLE	PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
AP-150	150	180	Φ2.2	Φ3.0	—	200×73×18	6	342060
AP-175	175	285	Φ3.0	Φ3.5	—	223×73×20	6	342077
AP-200	200	365	Φ3.4	Φ4.0	—	253×73×20	6	342084

HIGH LEVERAGE LINEMAN'S PLIERS
APP-225

CRIMPING · SAFETY · EASY CUTTING · with INDENTATION · ROHS

Thin and light model Diagonal blades make it easier to smoothly cut piano wire.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE SOFT STEEL WIRE mm	COPPER WIRE mm	VA·VVF CABLE	PACKAGE SIZE H×W×Dmm	Quantity	JAN CODE
APP-225	225	340	Φ3.6	Φ4.0	2.6×3core	270×73×20	6	340035

※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.