

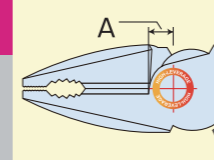
# SIDE CUTTING PLIERS

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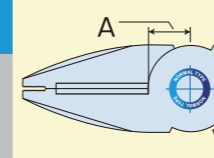
**HIGH-LEVERAGE MECHANISM** **POWER UP!**

High leverage type

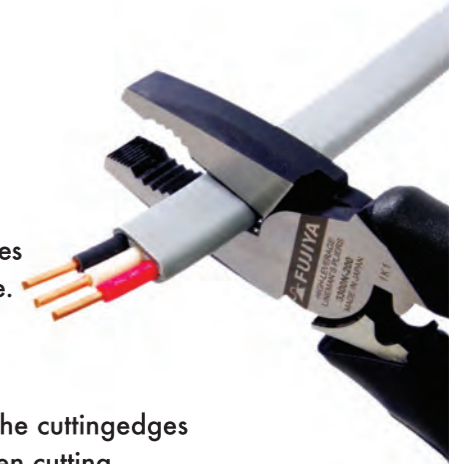


Having rivet placed closer to the cutting edges to provide more leverage.

Original Product



Rivet placed further to the cutting edges requires more force when cutting



## HIGH LEVERAGE LINEMAN'S PLIERS "ZERO BLACK" 3300N-200,225

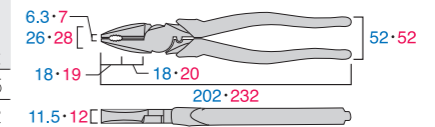


Thin and light model



No.3300N-200

No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE				PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm	VA-VVF mm			
3300N-200	200	270	Φ3.4	Φ4.0	Φ1.6	Φ2.0×3core	253×73×20	6	030925
3300N-225	225	340	Φ3.6	Φ4.0	Φ2.0	Φ2.6×3core	270×73×20	6	030912



## HIGH LEVERAGE LINEMAN'S PLIERS 3000TP-200,225

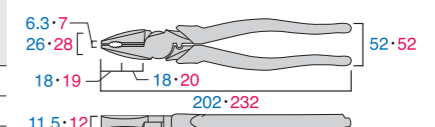


Thin and light model



No.3000TP-225

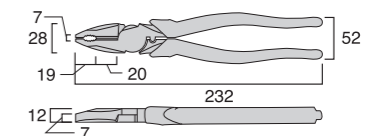
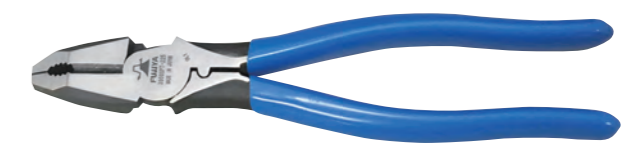
No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE				PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm	VA-VVF mm			
3000TP-200	200	270	Φ3.4	Φ4.0	Φ1.6	Φ2.0×3core	253×73×20	6	030745
3000TP-225	225	340	Φ3.6	Φ4.0	Φ2.0	Φ2.6×3core	270×73×20	6	030721



## HIGH LEVERAGE LINEMAN'S PLIERS 3000SPT-225



Utilizes a diagonally cut nose allowing for both closing and removing cable clips.



No.	SIZE mm	WEIGHT g/w	CUTTING PERFORMANCE				PACKAGE SIZE HxWxDmm	Quantity	JAN CODE
			STEEL WIRE mm	COPPER WIRE mm	PIANO WIRE mm	VA-VVF mm			
3000SPT-225	225	347	Φ3.6	Φ4.0	Φ2.0	Φ2.6×3core	270×73×35	6	030837

※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.