

### PLUS POINTS

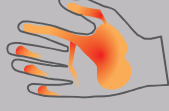
- Patented invisible spring design provides more comfort during operation. User will not feel tired after repeated use. Reduces hand fatigue.
- Made from chrome molybdenum steel. Uses partial high frequency process for cutting edges (over 58 HRC).
- Special heat-treated steel spring can operate more than 1,000,000 times (lifetime warranty).
- Patented two-tone color TPR handles.
- 30% enlarged grip surface provides more handling comfort.

### LABOR SAVING AREA



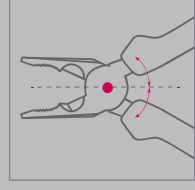
#### Ordinary grips

Less contact area, more labor needed causing more hand fatigue.



#### Ergonomic-designed grips

30% more contact with Daikden's grips. Reduces amount of force to be applied.



More than 1,000,000 times



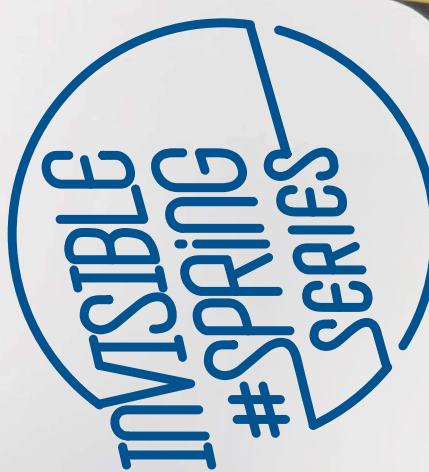
## COMBINATION PLIERS

DIN ISO 5746



- Forged with Cr-Mo steel. Made to last.
- The jaws can grip flat and round objects.

Art-No.	LENGTH inch/mm	WEIGHT g/lb	CAPACITY mm/inch Heat Treated Heat Wro	HANDLE No.
DCP-6EC	6" (160)	225	3.1 2.0	4 10
DCP-7EC	7" (180)	275	3.4 2.2	4 10
DCP-8EC	8" (200)	375	3.8 2.5	4 10



**PATENTED**  
 Taiwan: 157386  
 U.S.A.: 6476158 B1  
 Australia: 711408  
 China: 01207957 X  
 Germany: 20105643,7



### COMFORT & SAFETY THROUGH SPRING LOADED ACTION

- Patented invisible spring design provides additional comfort during operation and limits strain on muscles & risks of injuries.
- Special heat-treated steel spring can operate more than 1,000,000 times (lifetime warranty).
- 30% enlarged grip surface adds ergonomic comfort.



## LONG NOSE PLIERS

DIN ISO 5745

- Forged with Cr-Mo steel. Made to last.
- Serrated jaws can grip flat and round objects.



Art.No.	LENGTH inch (mm)	WEIGHT g	CAPACITY Ø (mm)	HANDLE No.
DLN-6EC	6" (160)	170	2.5 1.6	4 10
DLN-8EC	8" (200)	255	3.2 2.2	4 10



## BENT NOSE PLIERS

DIN ISO 5745

- Forged with Cr-Mo steel. Made to last.
- Serrated jaws can grip flat and round objects.
- Ultra smooth and precisely riveted joints with no side play.
- 45° bent jaw for hard to reach objects.



Art.No.	LENGTH inch (mm)	WEIGHT g	CAPACITY Ø (mm)	HANDLE No.
DBN-6EC	6" (160)	170	2.5 1.6	4 10
DBN-8EC	8" (200)	255	3.2 2.2	4 10



## LONG NOSE PLIERS

JIS B4631

- Forged with Cr-Mo steel. Made to last.
- Serrated jaws can grip flat and round objects.
- Ultra smooth and precisely riveted joints with no side play.
- Capacity for stripping 0.5-0.75mm<sup>2</sup> wire.



Art.No.	LENGTH inch (mm)	WEIGHT g	CAPACITY Ø (mm)	HANDLE No.
DLN-60JSC	6" (160)	170	2.5 1.6 0.5-0.75 mm <sup>2</sup>	4 10



JAPAN TYPE

## 4-IN-1 ELECTRICAL PLIERS

JIS B4631

- Forged with Cr-Mo steel. Made to last.
- With stripping, clip wire, cut wire and wire transfer function.
- Ultra smooth and precisely riveted joints with no side play.
- Capacity for stripping 0.5-0.75mm<sup>2</sup> wire.



Art.No.	LENGTH inch (mm)	WEIGHT g	CAPACITY Ø (mm)	HANDLE No.
DTLN-60JSC	6" (160)	160	2.5 1.6 0.5-0.75 mm <sup>2</sup>	4 10



Automatic



## FLAT NOSE PLIERS

DIN ISO 5745

- Flat serrated jaws with wide nose.
- For applications that require wider gripping surface.
- The larger contact area grips objects more gently.



Art.No.	LENGTH inch (mm)	WEIGHT g	TIP WIDTH inch (mm)	THICKNESS inch (mm)	HANDLE No.
DPN-6EC	6" (160)	175	10	3	4 10



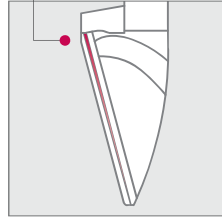
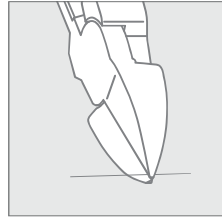
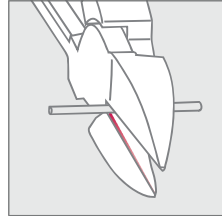
## DIAGONAL CUTTING PLIERS

DIN ISO 5749

- Forged with Cr-Mo steel. Made to last.
- Cr-Mo steel has higher wear resistance than most common steel used for pliers.
- Ultra smooth and precisely riveted joints that last longer. No side play.



Art-No.	LENGTH inch (mm)	WEIGHT g	CAPACITY Ø (mm)			HANDLE No.
			Soft Wire	Medium Hard Wire	Hard Wire	
DDP-5EC	5" (125)	145	4.0	2.5	1.8	4 10
DDP-6EC	6" (160)	195	4.0	2.8	2.0	4 10



The front cutting edge is sharper for cutting thin wire. The rear cutting edge is less sharp for cutting thick wire.



## HEAVY DUTY DIAGONAL CUTTING PLIERS

DIN ISO 5749

- Forged with Cr-Mo steel. Made to last.
- Cr-Mo steel has higher wear resistance than most common steel used for pliers.
- Ultra smooth and precisely riveted joints that last longer. No side play.



Art-No.	LENGTH inch (mm)	WEIGHT g	CAPACITY Ø (mm)			HANDLE No.
			Medium Hard Wire	Hard Wire	Piano Wire	
DDP-71HEC	7" (180)	280	3.8	2.7	2.2	4 10 10
DDP-81HEC	8" (200)	300	4.2	3.0	2.5	4 10 10



## WIRE STRIPPING PLIERS

DIN ISO 8579

- Full Copper adjuster for smooth opening adjustment.
- Retaining spring for more efficient work.
- The end cutter is ideal for stripping cables vertically.



Art-No.	LENGTH inch (mm)	WEIGHT g	STRIPPING CAPACITY Ø (mm)	HANDLE No.



## TOWER PINCERS

DIN ISO 9342

- Mainly used in construction industry.
- For tie wire cutting and pulling nails.
- Hidden retaining spring, makes the job easier.



Art-No.	LENGTH inch (mm)	WEIGHT g	CAPACITY Ø (mm)		HANDLE No.
			Medium Hard Wire	Hard Wire	
DEN-9EC	9" (230)	360	2.4	1.6	PVC Dip
DEN-10EC	10" (250)	380	2.4	1.6	PVC Dip
DEN-11EC	11" (280)	445	2.8	1.8	PVC Dip

