

Plier Series



WIRE CLASSES

Material examples	Wire hardness	Material examples	Wire hardness
(Copper, Aluminum)	Soft Wire	(Spring Steel)	Piano Wire
(Iron Wire)	Medium Hard Wire		Cable
(Steel Wire)	Hard Wire		Wire Rope

CUTTING EDGE SHAPES

Center cutter	Cutting edges with bevel	Cutting with very small bevel	Cutting without facet

JAWS FORMS

Flat jaws	Half-round jaws	Round jaws

GRIPPING SURFACES

Serrated	Smooth	Cross-hatched

SPRING-LOADED RETURN

with opening spring

Combination Pliers

- Chrome Vanadium Steel Material
- High-frequency hardened cutting edges for optimum power and durability
- Precision machined jaws, ideal for gripping, twisting and cutting
- Comfort double dipped, non-slip grip handle
- Manufacturing according to DIN ISO 5746



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DBAB2206B	6	2.8 1.8 1.8 10 40	
DBAB2207B	7	3.0 2.0 2.0 10 40	
DBAB2208B	8	3.0 2.0 2.0 10 40	

Long Nose Pliers

- Chrome Vanadium Steel Material
- Serrated and rigid jaws, ideal for forming, bending, gripping and cutting works
- Individually high frequency induction hardened cutting edges for long service life
- Comfort double dipped, non-slip grip handle
- Manufacturing according to DIN ISO 5745



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DFAB2206B	6	2.8 1.8 1.8 10 40	
DFAB2208B	8	3.0 2.0 1.8 10 40	

Slant Edge Cutting Pliers with Wire Stripper

- Drop Forged S50C Carbon Steel Material
- Hot-riveted joints ensures smooth cutting action and no handle wobble
- Suitable for cutting filament and copper wire of all electrical works and etc.
- Comfort non-slip grip plastic handle



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DEAA1206B	6	3.0 2.0 1.2 & 1.6 10 40	

Heavy Duty Diagonal Cutting Pliers

- Chrome Vanadium Steel Material
- High-leverage design, rivet is closer to the beveled cutting edge for optimum cutting power
- Individually high frequency induction hardened cutting edges for long service life
- Comfort double dipped, non-slip grip handle
- Manufacturing according to DIN ISO 5749



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DEAC2207B	7	3.0 2.0 1.8 10 40	
DEAC2208B	8	3.5 2.2 2.0 10 40	

High-Leverage Combination Pliers

- Made of drop forged & heat treated Chrome Molybdenum Alloy Steel
- Improved lever action for greater cutting power with less effort
- Precision machined serrated jaws with induction hardened cutting edge
- Includes both flat and conduit gripping jaws for versatile use
- Manufacturing according to DIN ISO 5746



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DBAC1209	9	3.0 2.0 1.6 6 72	

40° Diagonal Cutting Pliers

- Chrome Vanadium Steel Material
- High-frequency hardened cutting edges for optimum power and durability
- 40° cutting edge designed for easy pulling nail from tire
- Comfortable double plastic-coated grip handle



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DEAD2206	6	1.6 1.0 10 40	

Long Round Nose Pliers

- Chrome Vanadium Steel Material
- Precision ground, long round jaws with smooth tips
- Ideal for bending wire loops and hoops
- Comfort non-slip grip handle
- Manufacturing according to DIN ISO 5745



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DFAL2206B	6	10 40	

Heavy Duty Wire Cutter

- Chrome Vanadium Steel Material
- Induction hardened cutting edge
- Steel opening spring for long service life
- Comfortable double plastic-coated grip handle



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
SBAF0804	8	4.0 3.0 2.0 6 72	

Diagonal Cutting Pliers

- Chrome Vanadium Steel Material
- Short jaws and beveled cutting edges permit close cutting of wire
- Hot-riveted joints ensures smooth action and no handle wobble
- Comfort non-slip grip handle
- Manufacturing according to DIN ISO 5749



ITEM NO.	SIZE (inch)	MAX. CAPACITY	Wire Stripper (mm)
DEAB2206	6	2.8 2.0 1.6 10 40	

Carpenter's Pincers

- Chrome Vanadium Steel Material
- Induction hardened cutting edges
- Sturdy head designed for maximum strength and leverage
- Suitable to grip and extract nails/tacks without cutting
- Comfortable non-slip grip handle
- Manufacturing according to DIN ISO 9243



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
		Ø (mm)		
DOAA1208	8	2.2	10	50

Tower Pincers

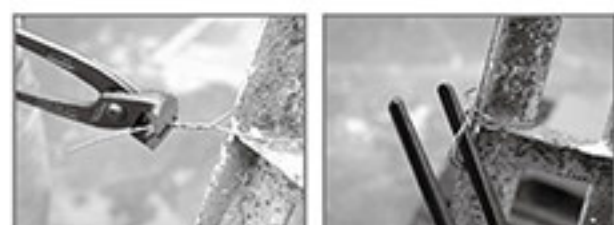
- Chrome Molybdenum Steel Material
- Induction heat-treated cutting edges nip wire and protruding nails
- Sturdy head designed for maximum strength and leverage
- Comfort non-slip grip handle
- Manufacturing according to DIN ISO 9242



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
		Ø (mm)	Ø (mm)	
DJAA1209	9	2.4	1.6	10 40
DJAA1210	10	2.4	1.6	10 40

Tower Pincers

- Chrome Molybdenum Steel Material
- Induction hardened cutting edges nip wire and protruding nails easily
- Sturdy head designed for maximum strength and leverage
- To twist and cut wire in one operation
- Manufacturing according to DIN ISO 9242



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
		Ø (mm)	Ø (mm)	
DJAA0110	10	2.4	1.6	10 40

End Cutting Nippers

- Chrome Molybdenum Steel Material
- Induction heat-treated cutting edges nip wire and protruding nails
- Sturdy head designed for maximum strength and leverage
- Comfort non-slip grip handle
- Manufacturing according to ASME B107.500



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
		Ø (mm)	Ø (mm)	Ø (mm)
DJAA1208	8	3.2	2.4	2.0 10 40

Slip Joint Pliers

- Chrome Vanadium Steel Material
- High precision milling smooth jaws for extra grip and ease of handling
- Serrated and accurately machined jaws provide a firm grip on the objects
- Comfort non-slip grip handle
- Manufacturing according to ASME B107.500



ITEM NO.	SIZE (inch)		
DHAA1208	8	10	40

Heavy Duty Flat Nose Duck Bill Pliers

- High grade special tool steel material
- Diamond serrated jaws for more gripping, pulling and twisting power
- High-leverage designed handle increases clamping force
- Specially suitable for gripping and assembly work with a higher prehensile strength
- Comfort double dipped, non-slip grip handle
- Manufacturing according to DIN ISO 5743



ITEM NO.	SIZE (inch)		
DFDC1208	8	10	40

HEAVY DUTY FLAT NOSE DUCK BILL PLIERS

Long Reach Nose Pliers

CR-MO



ITEM NO.	SIZE (inch)	BENDING (Degree)		
DFAI1211	11	90°	10	40
DFAH1211	11	45°	10	40
DFAG1211	11	0°	10	40

Long Hose Gripper Pliers

CR-MO



ITEM NO.	SIZE (inch)	HEAD (inch)		
DFAD1211	11	5/16	10	40
DFAE1211	11	1/2	10	40
DFAF1211	11	3/4	10	40

Groove-Joint Water Pump Pliers

- Chrome Vanadium Steel Material
- Strong self-gripping teeth for joints, fasteners and pipes
- Comfort non-slip grip handle
- Manufacturing according to DIN ISO 8976



• DDAA1210



• DDAA1212 & DDAA1216

ITEM NO.	SIZE (inch)	GRIP CAPACITY Ø (mm)	ADJUSTMENT		
DDAA1210	10	50	7	10	40
DDAA1212	12	66	7	2	16
DDAA1216	16	110	11	2	12

Safety Wire Twisting Pliers

- Induction hardened & precision machined cutting edges
- Precision machined serrated jaws for optimum power and durability
- Automatic return action provides quick and easy wire twisting job while reduces fatigue
- Self-lock design ensures serrated jaw firmly grip wire while twisting
- Primarily used in the aviation and all forms of racing industries for wire locking nuts in safety critical applications
- Maximum wire capacity: Twist 1.0 mm dia., cut 1.0 mm (Stainless Steel)



ITEM NO.	SIZE (inch)		
DACA1A06	6	12	48
DACA1A09	9	12	48

Reversible Safety Wire Twisting Pliers

- Induction hardened & precision machined cutting edges
- Precision machined serrated jaws for optimum power and durability
- Apply to clockwise and counterclockwise direction for wire twisting application
- Automatic return action provides quick and easy wire twisting job while reduces fatigue
- Self-lock design ensures serrated jaw firmly grip wire while twisting
- Primarily used in the aviation and all forms of racing industries for wire locking nuts in safety critical applications
- Maximum wire capacity: Twist 1.0 mm dia., cut 1.0 mm (Stainless Steel)



ITEM NO.	SIZE (inch)		
DACB1A06	6	10	40
DACB1A09	9	10	30

Professional Series Box-Joint Water Pump Pliers with Quick-Adjust Button

- Chrome Vanadium Steel Material
- Induction hardened jaw for maximum strength and durability
- Push-lock design allows quick and easy adjustment
- With safety clamping protection to prevent injuries during application
- Accurately machined jaws provides a firm grip on cylindrical or hexagonal objects
- Fine adjustment for optimum adaptation to different size work pieces
- Comfort non-slip grip handle
- Compliance with DIN ISO 8976 specification

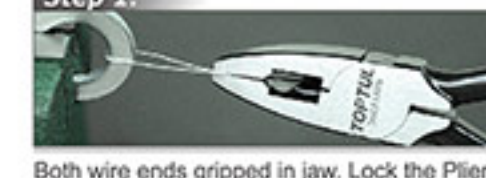


ITEM NO.	SIZE (inch)	GRIP CAPACITY Ø (mm)	ADJUSTMENT		
DDAG1207	7	36	18	10	40
DDAG1210	10	50	24	10	40
DDAG1212	12	66	31	10	30



BOX-JOINT WATER PUMP PLIERS WITH QUICK-ADJUST BUTTON

Step 1.



Step 2.



Step 3.



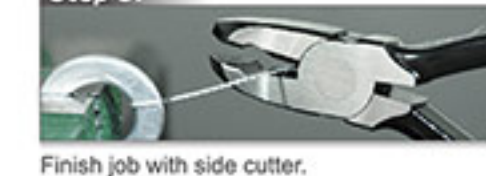
Step 1.



Step 2.



Step 3.



2 WAY

Gripping surfaces with special hardened teeth

Quickly adjustment by pushing a button



Fast and firm adjustment directly on the work piece

Retaining Ring Pliers

// 90° Retaining Ring Pliers

(External Ring)

- Heavy duty model for continuous and intensive operation
- Rigid and precision machined ball-bearing steel tips
- Drop forged, hardened and tempered tool steel body
- Slim pliers head for easy access to workpieces
- Large, easy fitting contact tips prevent circlips from deformation
- Internal invisible spring assisted opening
- Non-slip, comfort plastic coating handles
- Manufacturing according to DIN 5254 Form B



For external ring, 10 to 100 mm diameter

ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCBA1305	5	10-25mm	10	40
DCBA1307	7	19-60mm	10	40
DCBA1309	9	40-100mm	10	40

// Straight Retaining Ring Pliers

(External Ring)

- Heavy duty model for continuous and intensive operation
- Rigid and precision machined ball-bearing steel tips
- Drop forged, hardened and tempered tool steel body
- Slim pliers head for easy access to workpieces
- Large, easy fitting contact tips prevent circlips from deformation
- Internal invisible spring assisted opening
- Non-slip, comfort plastic coating handles
- Manufacturing according to DIN 5254 Form A



For external ring, 10 to 100 mm diameter

ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCBB1305	5	10-25mm	10	40
DCBB1307	7	19-60mm	10	40
DCBB1309	9	40-100mm	10	40

// 90° Retaining Ring Pliers

(Internal Ring)

- Heavy duty model for continuous and intensive operation
- Rigid and precision machined ball-bearing steel tips
- Drop forged, hardened and tempered tool steel body
- Slim pliers head for easy access to workpieces
- Large, easy fitting contact tips prevent circlips from deformation
- Internal invisible spring assisted opening
- Non-slip, comfort plastic coating handles
- Manufacturing according to DIN 5256 Form D



For internal ring, 12 to 100 mm diameter

ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCBC1305	5	12-25mm	10	40
DCBC1307	7	19-60mm	10	40
DCBC1309	9	40-100mm	10	40

// Straight Retaining Ring Pliers

(Internal Ring)

- Heavy duty model for continuous and intensive operation
- Rigid and precision machined ball-bearing steel tips
- Drop forged, hardened and tempered tool steel body
- Slim pliers head for easy access to workpieces
- Large, easy fitting contact tips prevent circlips from deformation
- Internal invisible spring assisted opening
- Non-slip, comfort plastic coating handles
- Manufacturing according to DIN 5256 Form C



For internal ring, 12 to 100 mm diameter

ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCBD1305	5	12-25mm	10	40
DCBD1307	7	19-60mm	10	40
DCBD1309	9	40-100mm	10	40

// 4PCS

Mini Retaining Ring Pliers Set

- Chrome Molybdenum Steel Material
- Mini-size designed for easy access into tight spaces
- Spring-assisted opening for internal / external circlip
- Tip size: 0.038" (1mm) diameter
- Circlip size: 10 - 22mm in diameter
- Comfort non-slip grip handle



Blister

ITEM NO. CONTENTS 12 (SET)

GAAR0403	1 Mini 45° Retaining Ring Pliers (External Ring) - 3"
	1 Mini Straight Retaining Ring Pliers (External Ring) - 3"
	1 Mini 45° Retaining Ring Pliers (Internal Ring) - 3"
	1 Mini Straight Retaining Ring Pliers (Internal Ring) - 3"

// 4PCS

Retaining Ring Pliers Set



ITEM NO. CONTENTS 20 (SET)

GPAQ0402	1 DCBB1307 Straight Retaining Ring Pliers (External Ring) - 7"
	1 DCBD1307 Straight Retaining Ring Pliers (Internal Ring) - 7"
	1 DCBA1307 90° Retaining Ring Pliers (External Ring) - 7"
	1 DCBC1307 90° Retaining Ring Pliers (Internal Ring) - 7"

// 4PCS

Retaining Ring Pliers Set



ITEM NO. CONTENTS 20 (SET)

GPAQ0401	1 DCAB1207 Straight Retaining Ring Pliers (External Ring) - 7"
	1 DCAD1207 Straight Retaining Ring Pliers (Internal Ring) - 7"
	1 DCAA1207 90° Retaining Ring Pliers (External Ring) - 7"
	1 DCAC1207 90° Retaining Ring Pliers (Internal Ring) - 7"

RETAINING RING PLIERS SET

// 90° Retaining Ring Pliers

(External Ring)

- Chrome Vanadium Steel Material
- Spring-assisted opening for external circlip
- Anti-slip, turned tips
- Comfort non-slip grip handle
- Manufacturing according to DIN 5254 Form B



ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCAA1205	5	10-25mm	10	40
DCAA1207	7	19-60mm	10	40
DCAA1209	9	40-100mm	10	40
DCAA1212	12	85-140mm	4	24

// 90° Retaining Ring Pliers

(Internal Ring)

- Chrome Vanadium Steel Material
- Spring-assisted opening for internal circlip
- Anti-slip, turned precision tips
- Comfort non-slip grip handle
- Manufacturing according to DIN 5256 Form D



ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCAC1205	5	12-25mm	10	40
DCAC1207	7	19-60mm	10	40
DCAC1209	9	40-100mm	10	40

// 90° Retaining Ring Pliers

(Internal Ring)

- Chrome Vanadium Steel Material
- For internal circlips
- Anti-slip, turned tips
- Comfort non-slip grip handle
- Manufacturing according to DIN 5256 Form D



ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCAC1212	12	85-140mm	4	24

// Straight Retaining Ring Pliers

(External Ring)

- Chrome Vanadium Steel Material
- Spring-assisted opening for external circlip
- Anti-slip, turned tips
- Comfort non-slip grip handle
- Manufacturing according to DIN 5254 Form A



ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCAB1205	5	10-25mm	10	40
DCAB1207	7	19-60mm	10	40
DCAB1209	9	40-100mm	10	40
DCAB1212	12	85-140mm	6	36

// Straight Retaining Ring Pliers

(Internal Ring)

- Chrome Vanadium Steel Material
- Spring-assisted opening for internal circlip
- Anti-slip, turned precision tips
- Comfort non-slip grip handle
- Manufacturing according to DIN 5256 Form C



ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCAD1205	5	12-25mm	10	40
DCAD1207	7	19-60mm	10	40
DCAD1209	9	40-100mm	10	40

// Straight Retaining Ring Pliers

(Internal Ring)

- Chrome Vanadium Steel Material
- For internal circlips
- Anti-slip, turned tips
- Comfort non-slip grip handle
- Manufacturing according to DIN 5256 Form C

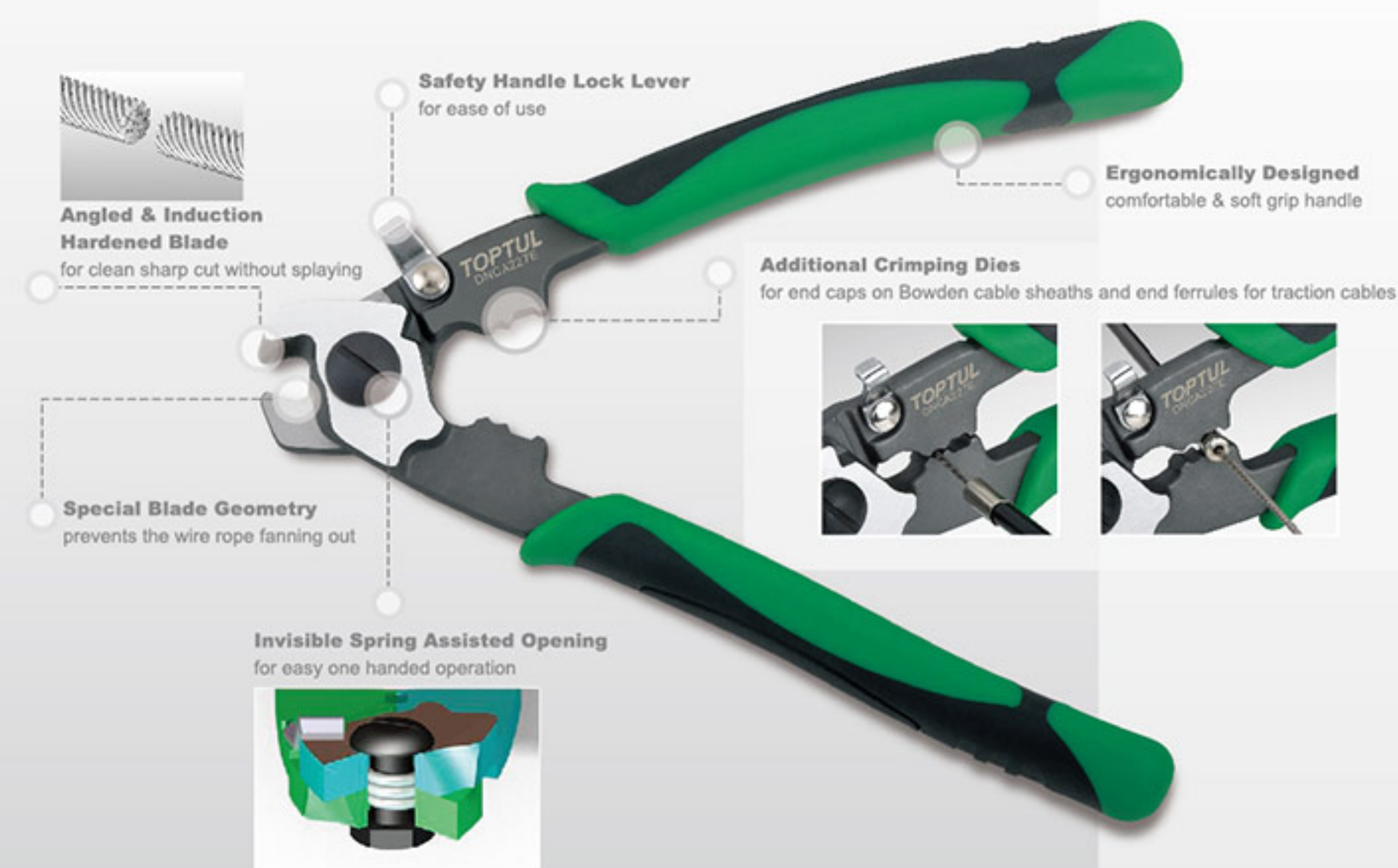


ITEM NO.	SIZE(inch)	CAPACITY(Ø)	10	40
DCAD1212	12	85-140mm	6	36

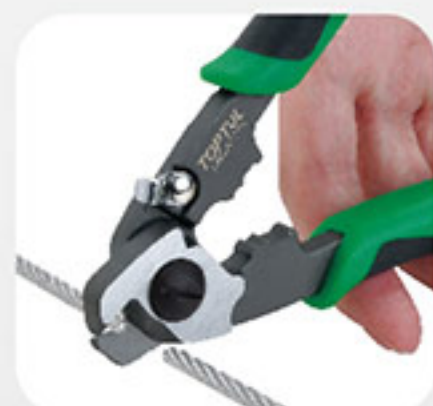
Professional Series

Wire Rope Cutter

- Chrome Molybdenum Alloy Steel
- Induction heat treated cutting edges for cutting solid materials and multi-strand cables
- Shear-cut and angled blade for clean and sharp cut
- Invisible spring loaded cutting action for easy one handed operation
- Comfortable, anti-slip TPR material plastic soft grip handle



Professional Series Wire Rope Cutter



ITEM NO.	SIZE (inch)	MAX. CAPACITY			
		Ø (mm)	Ø (mm)		
DNCA227E	7-1/2	1.5	4.0	10	40

Professional Series

Mini Bolt Cutter

- Made of Chrome Molybdenum Alloy Steel Material
- High-frequency hardened cutting edges for optimum cutting power and durability
- Optimum lever action requires less effort
- Spring-loaded return for quick repetitive opening
- Suitable for cutting wires, bolts, nails, rivets and etc.
- Comfortable, anti-slip TPR material plastic soft grip handle



Professional Series Mini Bolt Cutter



ITEM NO.	SIZE (inch)	MAX. CAPACITY				
		Ø (mm)	Ø (mm)	Ø (mm)		
DPAA2208	8	5.2	4.0	3.6	10	40




TOPTUL Professional Tools

Pro-Series

Double Hi-Leverage Combination Pliers

- Premium tool steel pliers head for superior strength and durability
- Induction hardened & precision machined cutting edges
- Heat treated robust CR-MO joint rivet for smooth and consistent operation
- Double high-leverage design increases cutting power by 60%
- Spring-loaded return for quick repetitive opening
- 1/3 lighter than standard pliers reduces hand fatigue
- Safety lock keeps pliers securely closed when not in use
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DBBE2208	8	Ø (mm) 3.0 2.5	10	40

Pro-Series

Double Hi-Leverage Diagonal Cutting Pliers

- Chrome Molybdenum Alloy Steel pliers head for superior strength and durability
- Induction hardened & precision machined cutting edges
- Heat treated robust CR-MO joint rivet for smooth and consistent operation
- Double high-leverage design increases cutting power by 60%
- Spring-loaded return for quick repetitive opening
- 1/3 lighter than standard pliers reduces hand fatigue
- Safety lock keeps pliers securely closed when not in use
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DEBF227E	7-1/2	Ø (mm) 3.0 2.5	10	40

Pro-Series

Double Hi-Leverage Long Nose Pliers

- Premium tool steel pliers head for superior strength and durability
- Induction hardened & precision machined cutting edges
- Serrated and rigid jaws, ideal for forming, bending works
- Heat treated robust CR-MO joint rivet for smooth and consistent operation
- Double high-leverage design increases cutting power by 60%
- Spring-loaded return for quick repetitive opening
- 1/3 lighter than standard pliers reduces hand fatigue
- Safety lock keeps pliers securely closed when not in use
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DFBE228E	8-1/2	Ø (mm) 3.0 2.5	10	40

Combination Pliers

- Chrome Molybdenum Steel Material
- Precision-hardened pliers head for on-the-job toughness
- High-frequency hardened cutting edges for optimum power and durability
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5746



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DBBB2206	6	Ø (mm) 3.1 2.0	10	40
DBBB2207	7	3.4 2.2	10	40
DBBB2208	8	3.8 2.5	10	40

Long Nose Pliers

- Chrome Molybdenum Steel Material
- High-frequency hardened cutting edges for optimum power and durability
- Serrated and rigid jaws, ideal for forming, bending and precision assembly works
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5745



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DFBB2206	6	2.8 1.8	10	40
DFBB2208	8	3.2 2.2	10	40

Flat Nose Pliers

- Chrome Molybdenum Steel Material
- High precision milling smooth jaws for extra grip and ease of handling
- Serrated and accurately machined flat jaws provide a firm grip on the objects
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5745



ITEM NO.	SIZE (inch)		
DFBC2206	6	10	40

Heavy Duty Diagonal Cutting Pliers

- Chrome Molybdenum Steel Material
- High-leverage design, rivet is closer to the cutting edge for optimum cutting and gripping power
- Induction hardened cutting knives for long service life
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5749



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DEBC2207	7	Ø (mm) 3.8 2.7 2.2	10	40
DEBC2208	8	4.2 3.0 2.5	10	40

Diagonal Cutting Pliers

- Chrome Molybdenum Steel Material
- Short jaws and beveled cutting edges permit close cutting of wire
- Hot-riveted joints ensures smooth action and no handle wobble
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5749



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DEBB2206	6	4.0 2.8 2.0	10	40

Heavy Duty End Cutting Nippers

- Chrome Molybdenum Steel Material
- High-leverage design provides exceptional cutting of hard and soft wire, bolts, nails, rivets and pins
- Induction hardened precision cutting edges ensures for long service life
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5748



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DJBA2206	6	3.4 2.0 1.6	10	40
DJBA2208	8	3.8 3.0 2.5	10	40

Bent Nose Pliers

- Chrome Molybdenum Steel Material
- Bent nose with 45° slant for easy operation in complicated working space
- Serrated and rigid jaws, ideal for forming, bending and precision assembly works
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5745



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DFBA2206	6	2.5 1.6	10	40
DFBA2208	8	3.2 2.2	10	40

Combination Slip-Joint Pliers (with wire cutter)

- Made of robust Chrome Molybdenum Alloy Steel
- Slim head design for easy access
- Diamond serrated jaws for more gripping power
- High-Frequency hardened cutting edge for long working life
- Precision machined jaws for maximum gripping and turning
- Ergonomic designed, non-slip TPE+TPR plastic grip handles
- Manufacturing according to ASME B107.500



ITEM NO.	SIZE (inch)	MAX. CAPACITY		
DHBB2208	8	2.5 1.6	10	40
DHBB2210	10	2.9 1.6	10	40

Box-Joint Water Pump Pliers

- Chrome Molybdenum Steel Material
- Heavy duty box-joint design, self-gripping teeth for joints, nuts and pipes
- Ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 8976



ITEM NO.	SIZE (inch)	GRIP CAPACITY Ø (mm)	ADJUSTMENT		
DDBA2210	10	42	7	10	40

Pliers Set

3PCS Pliers Set



ITEM NO.	CONTENTS	8 (SET)
GAAE0302	1 DEBB2206 Diagonal Cutting Pliers - 6" 1 DBBB2207 Combination Pliers - 7" 1 DFBB2208 Long Nose Pliers - 8"	

3PCS Pliers Set



ITEM NO.	CONTENTS	8 (SET)
GAAE0303	1 DBBB2207 Combination Pliers - 7" 1 DFBB2208 Long Nose Pliers - 8" 1 DBA2210 Box-Joint Water Pump Pliers - 10"	

3PCS Pliers Set



ITEM NO.	CONTENTS	8 (SET)
GAAE0304	1 DBBB2207 Combination Pliers - 7" 1 DEBC2207 Heavy Duty Diagonal Cutting Pliers - 7" 1 DFBB2208 Long Nose Pliers - 8"	

3PCS Pliers Set



ITEM NO.	CONTENTS	8 (SET)
GAAE0307	1 DBBB2208 Combination Pliers - 8" 1 DEBC2208 Heavy Duty Diagonal Cutting Pliers - 8" 1 DFBB2208 Long Nose Pliers - 8"	

4PCS Pliers Set



ITEM NO.	CONTENTS	8 (SET)
GAAE0402	1 DBBB2207 Combination Pliers - 7" 1 DEBC2207 Heavy Duty Diagonal Cutting Pliers - 7" 1 DFBB2208 Long Nose Pliers - 8" 1 DBA2210 Box-Joint Water Pump Pliers - 10"	



BASIC MODEL

Combination Pliers

- Made of drop forged Chrome Molybdenum Alloy Steel
- Precision hardened pliers head for on-the-job toughness
- High-frequency hardened cutting edges for optimum power and durability
- Bi-component ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5746



ITEM NO.	SIZE (inch)	MAX. CAPACITY	8	10	40
DBBB2207B	7	3.2 2.0			

Diagonal Cutting Pliers

- Made of drop forged Chrome Molybdenum Alloy Steel
- Short jaws and beveled cutting edges permit close cutting of wire
- Hot-rivet joint ensures smooth action and no handle wobble
- Induction-hardened cutting edges for optimum power and durability
- Bi-component ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5749



ITEM NO.	SIZE (inch)	MAX. CAPACITY	8	10	40
DEBB2206B	6	3.8 2.6 1.8			

Heavy Duty Diagonal Cutting Pliers

- Made of drop forged Chrome Molybdenum Alloy Steel
- High-leverage design, rivet is closer to the cutting edge for optimum cutting power
- Induction-hardened cutting edges for optimum power and durability
- Bi-component ergonomic comfort-grip handle
- Manufacturing according to DIN ISO 5749



ITEM NO.	SIZE (inch)	MAX. CAPACITY	8	10	40
DEBC2207B	7	3.6 2.5 2.0			

Pro-Series Electronics Pliers



Mini Side Cutter Pliers

- Made of heat treated, hardened 3mm thick Stainless Steel
- Precision machined jaws for maximum cutting power
- Superior access in tight-fit applications
- Smooth spring return action jaws for quick cut and reduce the operational fatigue
- Environmentally friendly, non-slip PVC comfort grip handles
- Manufacturing according to DIN ISO 9654



ITEM NO.	SIZE (inch)	MAX. CAPACITY	8	10	40
DEBE204E	4.5	1.2			

Pro-Series Electronics Diagonal Cutting Pliers

- Chrome Molybdenum Steel Material
- Induction hardened & precision machined cutting edges
- Spring-loaded return for quick repetitive opening
- Short Jaws and beveled cutting edges permit close cutting of wire
- Max. Cutting Capacity (Diam.): Ø1.6mm copper or similar soft wire
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control
- Manufacturing according to DIN ISO 9654



ITEM NO.	SIZE (inch)	MAX. CAPACITY	8	10	40
DECD2205	5	1.6			

Pro-Series Electronics Combination Pliers

- Chrome Molybdenum Steel Material
- Induction hardened & precision machined cutting edges
- Spring-loaded return for quick repetitive opening
- Serrated and machined flat jaw provide a firm grip on the most objects
- Max. Cutting Capacity (Diam.): Ø1.6mm copper or similar soft wire
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control

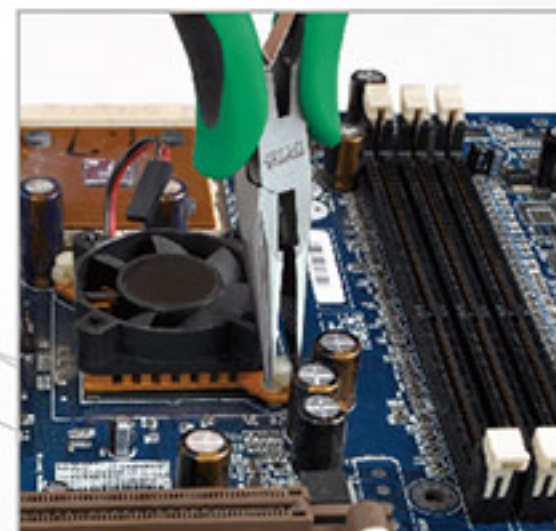
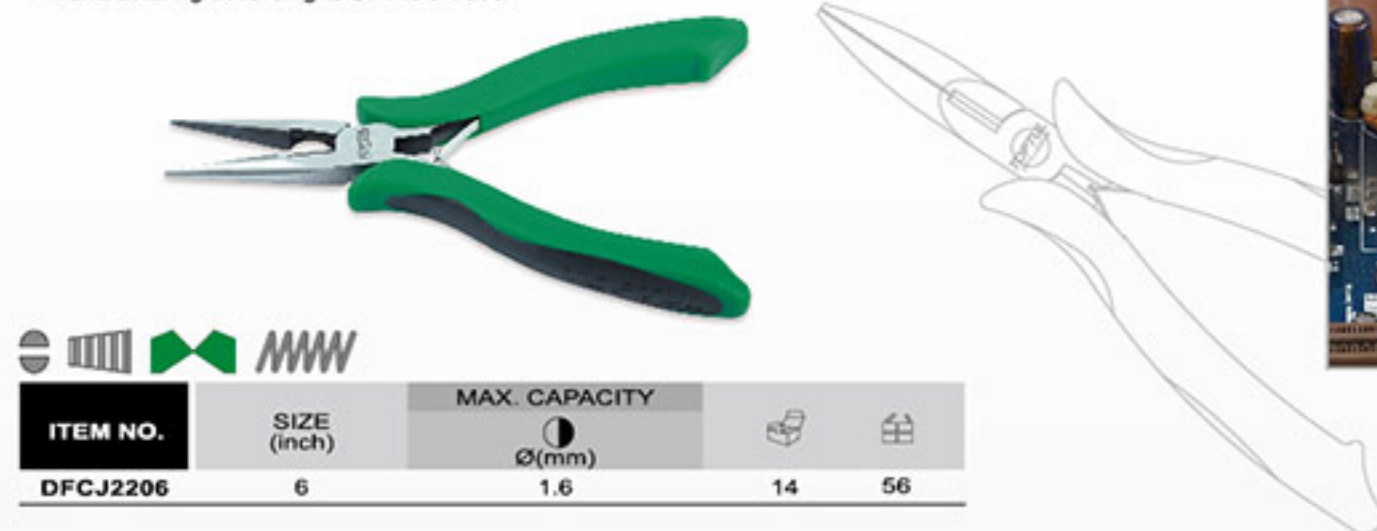


ITEM NO.	SIZE (inch)	MAX. CAPACITY	8	10	40
DBCC2205	5	1.6			

Pro-Series Electronics Pliers

Pro-Series Electronics Long Nose Pliers

- Chrome Molybdenum Steel Material
- Induction hardened & precision machined cutting edges
- Spring-loaded return for quick repetitive opening
- Serrated and rigid jaw, ideal for forming, bending and precision assembly work
- Max. Cutting Capacity (Diam.): Ø1.6mm copper or similar soft wire
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control
- Manufacturing according to DIN ISO 9655



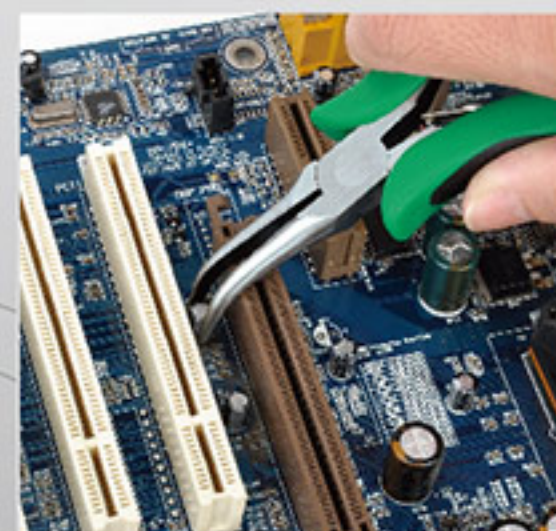
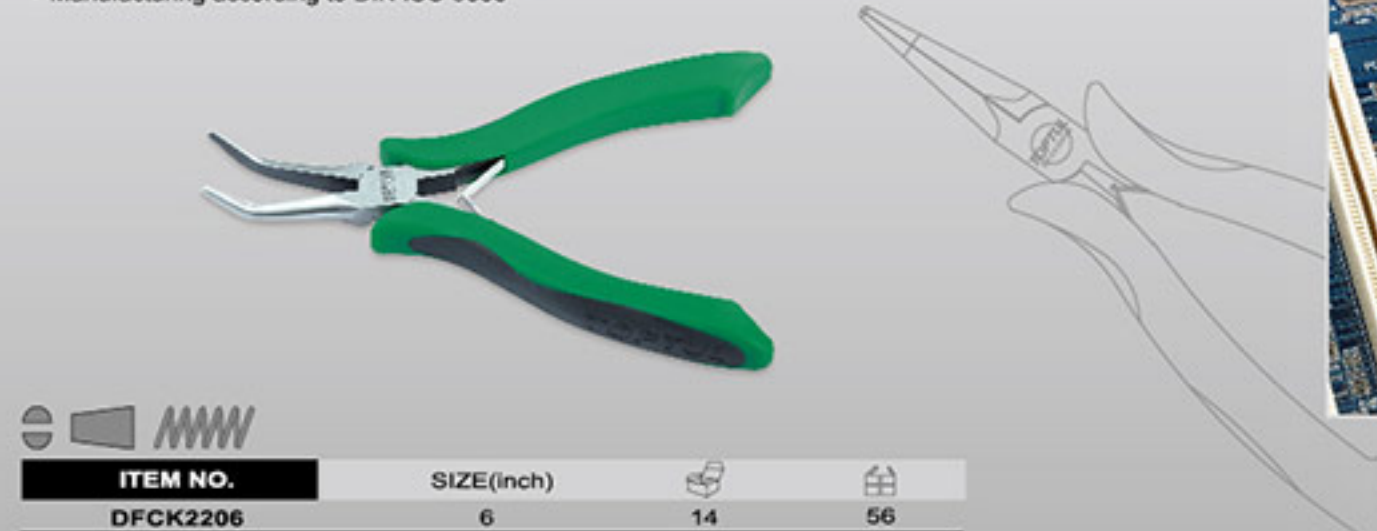
Pro-Series Electronics End Cutter Pliers

- Chrome Molybdenum Steel Material
- Induction hardened & precision machined cutting edges
- Spring-loaded return for quick repetitive opening
- Sturdy cutting head design for maximum strength and suits for virtually flush cutting work
- Max. Cutting Capacity (Diam.): Ø1.6mm copper or similar soft wire
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control
- Manufacturing according to ASME B107.500



Pro-Series Electronics Bent Nose Pliers

- High grade special tool steel material
- Precision-hardened pliers head for on-the-job toughness
- Non-Teeth design to prevent surface damage on the object
- Spring-loaded return for quick repetitive opening
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control
- Manufacturing according to DIN ISO 9655



Pro-Series Electronics Flat Nose Pliers

- High grade special tool steel material
- Precision-hardened pliers head for on-the-job toughness
- Non-Teeth design to prevent surface damage on the object
- Spring-loaded return for quick repetitive opening
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control
- Manufacturing according to DIN ISO 9655



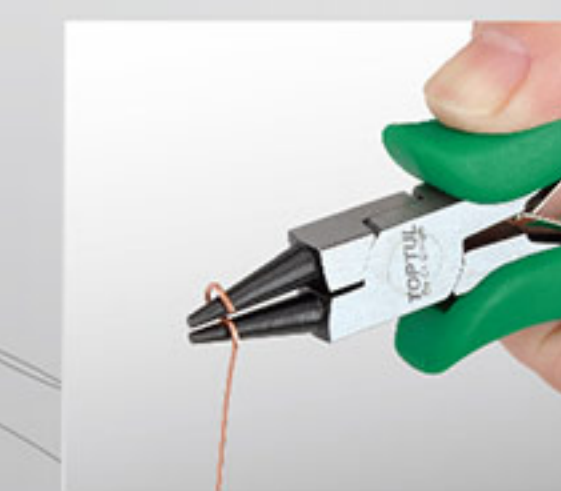
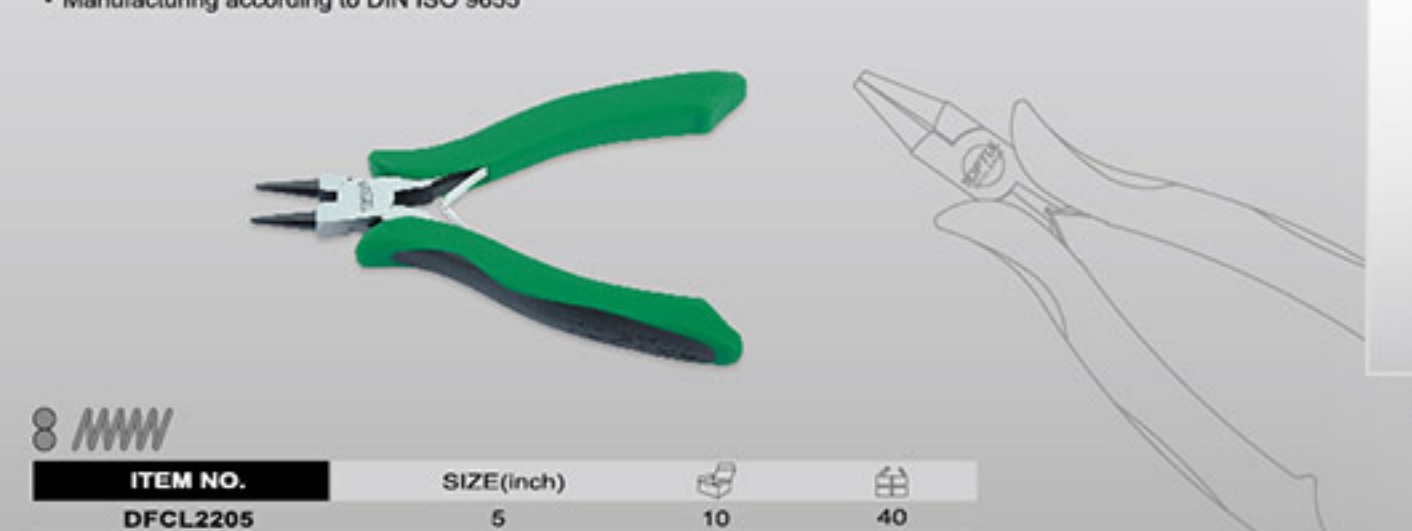
Pro-Series Electronics Needle Nose Pliers

- High grade special tool steel material
- Precision-hardened pliers head for on-the-job toughness
- Non-Teeth design to prevent surface damage on the object
- Spring-loaded return for quick repetitive opening
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control
- Manufacturing according to DIN ISO 9655



Pro-Series Electronics Round Nose Pliers

- High grade special tool steel material
- Professional heat treated and machined nose
- Ideal for precision gripping and bending work in the electronic and mechanical sector
- Spring-loaded return for quick repetitive opening
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control
- Manufacturing according to DIN ISO 9655



* Suitable for forming and bending wire


TOPTUL Professional Tools

Parrot Nose Locking Pliers with Sawteeth

- High quality Chrome Molybdenum Alloy Steel
- Professional heat treated and machined
- Strong sawteeth designed jaw to clamp the screws especially on round ones
- Ideal for clamping plumbing and round-off screws removal
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DMAD1A09	9	10	50

Claw-Grip Locking Pliers

- High quality Chrome Molybdenum Alloy Steel
- Professional heat treated and machined
- Powerful non-slip grip for all kinds of clamping jobs
- Ideal for hard to reach areas
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DMAE1A06	6	10	60

Deep Throat Claw-Grip Locking Pliers

- High quality Chrome Molybdenum Alloy Steel
- Professional heat treated and machined
- Powerful non-slip grip for all kinds of clamping jobs
- Ideal for hard to reach areas
- Nickel plated finish



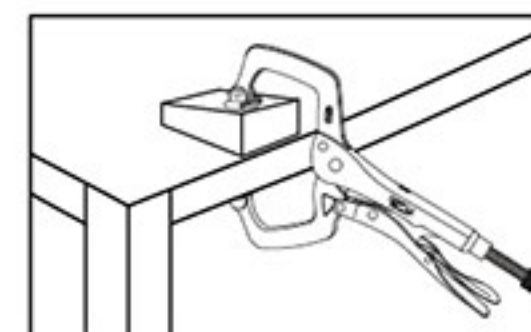
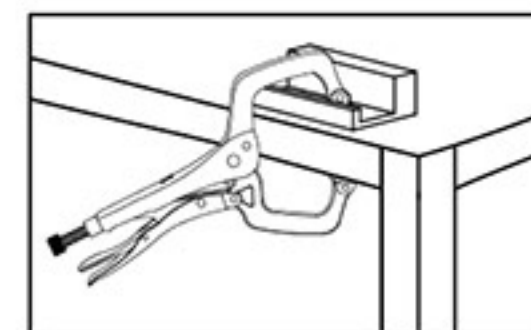
ITEM NO.	SIZE(inch)		
DMAF1A06	6	10	60


C-Clamp Locking Pliers with Swivel Pads

- High quality, mighty CR-MO jaw
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Wide jaws provide access to hard to reach areas
- Ideal for clamping angle iron and awkward pieces
- Also useful in metalworking and auto body repair
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DMAA1A06	6	12	72


C-Clamp Locking Pliers with Standard Tip

- High quality, mighty CR-MO jaw
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Ideal for clamping angle iron and awkward pieces
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAU1A06	6	12	72

C-Clamp Locking Pliers with Standard Tip

- High quality, mighty CR-V jaw
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Ideal for clamping angle iron and awkward pieces
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAU1A11	11	5	20

C-Clamp Locking Pliers with Swivel Pads

- High quality, mighty CR-V jaw
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Ideal for clamping angle iron and awkward pieces
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DMAA1A11	11	6	24
DMAA1A18	18	5	20

Locking Chain Clamp

- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Adjustable locking pliers design chain clamp
- Nickel plated finish



ITEM NO.	CHAIN LENGTH (inch)	HANDLE (inch)		
DMA1A18	18	9	6	24

Long Nose Locking Pliers with Wire Cutters

- Mighty CR-V jaw with cutter in design
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAS1A06	6	10	80
DAAS1A09	9	10	40

Sheet Metal Locking Pliers

- High quality Chrome Molybdenum Alloy Steel
- Professional heat treated and machined
- Suitable for all kinds of bending and crimp edges
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAV1A08	8	1	30

Welding Clamps

- High quality Chrome Molybdenum Alloy Steel
- Professional heat treated and machined
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAT1A09	9	1	24



Curved Jaw Locking Pliers (X-Jaw Type)

- Mighty CR-V jaw
- Robust Chrome Molybdenum Steel handle
- Special X-Jaw design and mechanism grips tighter as more torque is applied to the pliers
- Self-engaging lower jaws provides much more gripping power than traditional locking pliers
- Provided maximum torque without requiring heavy input pressure
- Professional heat treated and machined
- With adjusting screw and quick release lever
- Nickel plated finish



• Combination jaw design for gripping flat, round, square and shaped objects



• New X-Jaw, diamond shaped large jaws with cross angled teeth provides much more gripping power with no slipping or stripping

ITEM NO.	SIZE(inch)		
DAAY1A10	10	6	36

Curved Jaw Locking Pliers with Wire Cutters

- Mighty CR-MO jaw with cutter in design
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAQ1A10	10	10	40

Straight Jaw Locking Pliers

- High quality Chrome Molybdenum Alloy Steel
- Professional heat treated and machined
- With adjusting screw and quick release lever
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAR1A10	10	10	40

Straight Jaw Locking Pliers

- High quality, mighty CR-V jaw
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- With adjusting screw and quick release lever
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAR1A07	7	10	40

Curved Jaw Locking Pliers with Wire Cutters

- Mighty CR-V jaw with cutter in design
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAQ1A05	5	10	80
DAAQ1A07	7	10	40

Curved Jaw Locking Pliers with Wire Cutter

- Mighty CR-V jaw with cutter in design
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- With adjusting screw and quick release lever
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAQ2B07	7	10	40
DAAQ2B10	10	10	40

Straight Jaw Locking Pliers

- High quality, mighty CR-V jaw
- Robust Chrome Molybdenum Alloy Steel handle
- Professional heat treated and machined
- With adjusting screw and quick release lever
- Nickel plated finish



ITEM NO.	SIZE(inch)		
DAAR2B07	7	10	40
DAAR2B10	10	10	40

Curved Jaw Locking Pliers with Wire Cutters (Easy Release Type)

- Mighty CR-MO jaw with cutter in design
- Robust Chrome Molybdenum Alloy Steel handle
- Machined & hardened teeth are designed to grip any object tightly
- One handed, triggerless release design for quickly opening than general locking pliers

- With through-hole rotary knob to provide quickly adjustment of torque force while control release
- Ergonomic designed PP+TPR plastic grip handle for much improved comfort and added control
- Nickel plated finish
- Manufacturing according to ASME B107.500



ITEM NO.	SIZE(inch)	JAW CAPACITY (mm)		
DMAQ2210	10	48	10	40


**PROFESSIONAL
HAND TOOLS**

HAMMERS & STRIKING TOOLS SERIES

Different types of hammers, chisels and punches for various workshop applications.

