

Pliers



Combination Pliers

NEW MODEL

- 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)	10	40
DBAB2206B	6	10	40
DBAB2207B	7	10	40
DBAB2208B	8	10	40

Professional Cutting & Gripping Pliers

- Quality Tool Steel
- Precision Machined
- Duty Tempered and Hardened

NEW MODEL

Long Nose Pliers

NEW MODEL

- 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)	10	40
DFAB2206B	6	10	40
DFAB2208B	8	10	40

Heavy Duty Diagonal Cutting Pliers

NEW MODEL

- 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)	10	40
DEAC2207B	7	10	40
DEAC2208B	8	10	40

Long Round Nose Pliers

NEW MODEL

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



ITEM NO.	SIZE(inch)	10	40
DFAL2206B	6	10	40

Slant Edge Cutting Pliers with Wire Stripper

NEW MODEL

- 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)	10	40
DEAA1206B	6	10	40

HIGH CUTTING CAPACITY PLIERS SERIES

Combination Pliers

- Chrome Vanadium Steel Material
- Precision-hardened plier head for on-the-job toughness
- High-frequency hardened cutting edges for optimum power and durability
- Comfort non-slip grip handle



ITEM NO.	SIZE(inch)	10	40
DBAB2208	8	10	40

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



ITEM NO.	SIZE(inch)	10	40
DEAB2206	6	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
- General purpose pliers for cutting Ø3.5mm soft wires, Ø2.0mm hard wires, Ø2.5mm cable wires & Ø3.0mm stainless steel wire



ITEM NO.	SIZE(inch)	6	72
DBAC1209	9	6	72

40° Diagonal Cutting Pliers

-NEW

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



ITEM NO.	SIZE(inch)	10	40
DEAD2206	6	10	40

TOPTUL Professional Cutting & Gripping Pliers

NEW MODEL



Pliers

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



ITEM NO.	SIZE(inch)		
DJAA1208	8	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



ITEM NO.	SIZE(inch)		
DHAA1208	8	10	40

Carpenter's Pincers

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



ITEM NO.	SIZE(inch)		
DOAA1208	8	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



ITEM NO.	SIZE(inch)		
DJAA1209	9	10	40
DJAA1210	10	10	40



Tower Pincers

- Chrome Molybdenum Steel Material
- Induction hardened cutting edges nip wire and protruding nails easily
- Sturdy head design for maximum strength and leverage
- To twist and cut wire in one operation
- Maximum cutting capacity: Ø1.6mm (medium hard wires and nails)



ITEM NO.	SIZE(inch)		
DJAA0110	10	10	40



Cable Cutter

- Chrome Vanadium Steel Material
- Professional heat treated & machined cutting edge
- Shear action for a clean, precise cut
- Comfortable double plastic-coated grip handle
- Cut copper and aluminum cable
- Notched end for stripping wires



ITEM NO.	MAX. CUTTING CAPACITY (mm ²)	L (inch)		
DNAA1206	22	6	6	120

Cable Cutter

- Chrome Vanadium Steel Material
- Induction hardened cutting edge
- Shear action for a clean, precise cut
- Comfortable double plastic-coated grip handle
- Cut copper and aluminum cable
- Notched end for stripping wires



ITEM NO.	MAX. CUTTING CAPACITY (mm ²)	L (inch)		
DNAA1208	38	8	6	72

Cable Cutter

- Chrome Vanadium Steel Material
- Induction hardened cutting edge
- Shear action for a clean, precise cut
- Comfortable double plastic-coated grip handle



ITEM NO.	MAX. CUTTING CAPACITY (mm ²)	L (inch)		
DNAA1210	60	10	6	48

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
- High cutting capacity up to 4.0mm soft/medium wire, 3.0mm hard wire and 2.0mm piano wire



ITEM NO.	LENGTH(mm)		
SBAF0804	200 (8")	6	72

Long Reach Nose Pliers

CR-MO



ITEM NO.	BENDING(Degree)	SIZE(inch)		
DFAI1211	90°	11	10	40
DFAH1211	45°	11	10	40
DFAJ1211	0°	11	10	40

Long Hose Gripper Pliers

CR-MO



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

Groove-Joint Water Pump Pliers

- Chrome Vanadium Steel Material
- 7-position groove joint adjustable head
- Strong self-gripping teeth for joints, fasteners and pipes
- Comfort non-slip grip handle



ITEM NO.	SIZE(inch)		
DDAA1210	10	10	40

Professional Series

Box-Joint Water Pump Pliers with Quick-Adjust Button

- High grade special tool steel material
- Optimum lever action with 19-position adjustment
- Push-lock design allows quick and easy adjustment
- Accurately machined jaws provides a firm grip on cylindrical or hexagonal objects
- Gripping capacity: up to Ø50mm
- Non-slip, comfort plastic coating handles
- Compliance with DIN ISO 8976 specification



Induction hardened & precision machined jaw provides optimum gripping power and durability

19-Positions rack



Push-button for quick and easy adjustment



Comfort non-slip grip handle

Professional Series

Box-Joint Water Pump Pliers with Quick-Adjust Button



ITEM NO.	SIZE (inch)	Capacity	Weight
DDAG1310	10	10	40

- NEW

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



Internal invisible spring-assisted opening mechanism



Sturdy, inserted ball bearing steel tips

ITEM NO.	SIZE (inch)	CAPACITY (Ø)	Weight	Capacity
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



Internal invisible spring-assisted opening mechanism



Sturdy, inserted ball bearing steel tips

ITEM NO.	SIZE (inch)	CAPACITY (Ø)	Weight	Capacity
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



Internal invisible spring-assisted opening mechanism



Sturdy, inserted ball bearing steel tips

ITEM NO.	SIZE (inch)	CAPACITY (Ø)	Weight	Capacity
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



Internal invisible spring-assisted opening mechanism



Sturdy, inserted ball bearing steel tips

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

Retaining Ring Pliers

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



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)	Hand	Weight
DCAA1205	5	10-25mm	10	40
DCAA1207	7	19-60mm	10	40
DCAA1209	9	40-100mm	10	40
DCAA1212	12	85-140mm	4	24

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

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



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)	Hand	Weight
DCAC1205	5	12-25mm	10	40
DCAC1207	7	19-60mm	10	40
DCAC1209	9	40-100mm	10	40

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



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)	Hand	Weight
DCAC1212	12	85-140mm	4	24

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

Retaining Ring Pliers Set

4PCS
Retaining Ring Pliers Set



ITEM NO.	CONTENTS	Weight
GPAQ0401	1 DCAB1207 Straight Retaining Ring Pliers (External Ring) - 7"	20 (SET)
	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"	

4PCS
Retaining Ring Pliers Set



ITEM NO.	CONTENTS	Weight
GPAQ0402	1 DCBB1307 Straight Retaining Ring Pliers (External Ring) - 7"	20 (SET)
	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
Mini Retaining Ring Pliers Set

- Chrome Molybdenum Steel Material
- Mini-size design 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

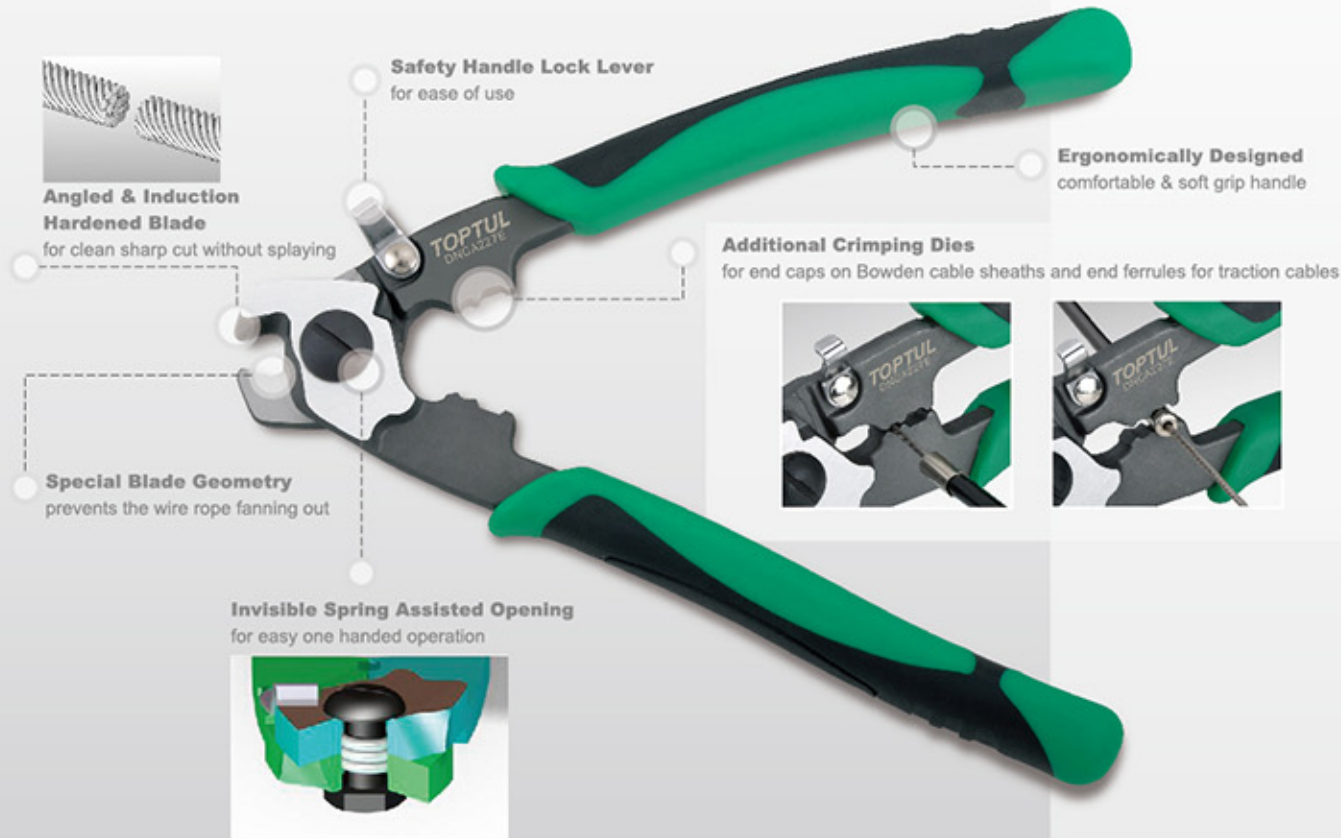
ITEM NO.	CONTENTS	Weight
GAAR0403	1 Mini 45° Retaining Ring Plier (External Ring) - 3"	12 (SET)
	1 Mini Straight Retaining Ring Plier (External Ring) - 3"	
	1 Mini 45° Retaining Ring Plier (Internal Ring) - 3"	
	1 Mini Straight Retaining Ring Plier (Internal Ring) - 3"	



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
- Max. Cutting Capacity (Diam.): 4mm wire rope & 1.5mm spring wire



ITEM NO.	MAX. CUTTING CAPACITY (DIAM.)	SIZE (inch)	Weight	Length
DNCA227E	4	7-1/2	10	40

Professional Series Wire Rope Cutter

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)	Weight	Length
DBBE2208	8	10	40

Pro-Series

Double Hi-Leverage Diagonal Cutting 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)	Weight	Length
DEBF2207	7	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)	Weight	Length
DFBE228E	8-1/2	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



ITEM NO.	SIZE (inch)	Weight	Length
DBBB2206	6	10	40
DBBB2207	7	10	40
DBBB2208	8	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



ITEM NO.	SIZE (inch)	Weight	Length
DFBB2206	6	10	40
DFBB2208	8	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



ITEM NO.	SIZE (inch)	Weight	Length
DFBC2206	6	10	40



Pliers

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



ITEM NO.	SIZE(inch)	Weight	Volume
DEBC2207	7	10	40
DEBC2208	8	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



ITEM NO.	SIZE(inch)	Weight	Volume
DFBA2206	6	10	40
DFBA2208	8	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



ITEM NO.	SIZE(inch)	Weight	Volume
DEBB2206	6	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
- Cutting Capacity: Up to Ø1.6mm medium hard wire
- Ergonomic designed, non-slip TPE+TPR plastic grip handles



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



ITEM NO.	SIZE(inch)	Weight	Volume
DJBA2206	6	10	40
DJBA2208	8	10	40

ITEM NO.	SIZE(inch)	Weight	Volume
DHBB2208	8	10	40
DHBB2210	10	10	40



Box-Joint Water Pump Pliers

- Chrome Molybdenum Steel Material
- Optimum lever action with 7-position adjustment
- Heavy duty box-joint design, self-gripping teeth for joints, nuts and pipes
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)	Weight	Volume
DDBA2210	10	10	40

3PCS Pliers Set



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

Pliers Set

3PCS Pliers Set



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

3PCS Pliers Set



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

3PCS Pliers Set



ITEM NO.	CONTENTS	Volume
GAAE0303	1 DBBB2207 Combination Pliers - 7" 1 DFBB2208 Long Nose Pliers - 8" 1 DDBA2210 Box-Joint Water Pump Pliers - 10"	8 (SET)

4PCS Pliers Set



ITEM NO.	CONTENTS	Volume
GAAE0402	1 DBBB2207 Combination Pliers - 7" 1 DEBC2207 Heavy Duty Diagonal Cutting Pliers - 7" 1 DFBB2208 Long Nose Pliers - 8" 1 DDBA2210 Box-Joint Water Pump Pliers - 10"	8 (SET)



TOPTUL
Pliers Series

NEW MODEL

Combination Pliers

NEW MODEL

- 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



ITEM NO.	SIZE(inch)		
DBBB2207B	7	10	40

Diagonal Cutting Pliers

NEW MODEL

- 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



ITEM NO.	SIZE(inch)		
DEBB2206B	6	10	40

Heavy Duty Diagonal Cutting Pliers

NEW MODEL

- 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



ITEM NO.	SIZE(inch)		
DEBC2207B	7	10	40



Electronics Pliers

Electronics

Combination Pliers

- High precision-machined jaws
- Spring-assisted opening design
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DBBC2205	5	10	40

Electronics

Long Nose Pliers

- High precision-machined jaws
- Spring-assisted opening design
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DFBJ2205	5	10	40

Electronics

Diagonal Cutting Pliers

- High precision-machined jaws
- Spring-assisted opening design
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DEBD2204	4	10	40

Electronics

End Cutter Pliers

- High precision-machined jaws
- Spring-assisted opening design
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DJBB2204	4	10	40

Electronics

Bent Nose Pliers

- High precision-machined jaws
- Spring-assisted opening design
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DFBK2205	5	10	40

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



ITEM NO.	SIZE(inch)		
DEBE204E	4.5	6	120



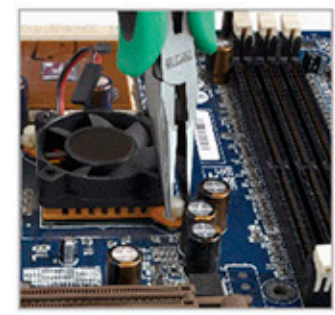
TOPTUL
High precision-machined
Electronics Pliers

Pliers

Pro-Series Electronics Pliers

Pro-Series Electronics Long Nose Pliers

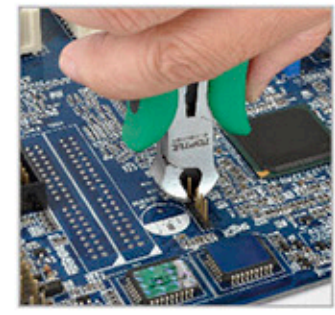
- Chrome Molybdenum Steel Material
- Induction hardened & precision machined cutting edges
- Spring-loaded return for quick repetitive opening
- Serrated and rigid jaw, ideal for forming, bending and precision assembly work
- Max. Cutting Capacity (Diam.): Ø1.6mm copper or similar soft wire
- Ergonomically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



ITEM NO.	SIZE(inch)		
DFCJ2206	6	14	56

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



ITEM NO.	SIZE(inch)		
DJCB2205	5	10	40

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



ITEM NO.	SIZE(inch)		
DECD2205	5	10	40

Pro-Series Electronics Combination Pliers

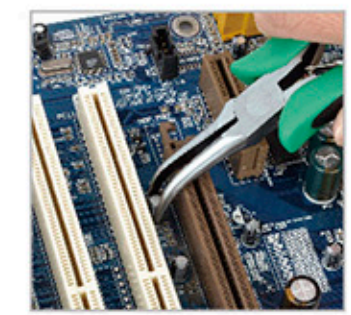
- Chrome Molybdenum Steel Material
- Induction hardened & precision machined cutting edges
- Spring-loaded return for quick repetitive opening
- Serrated and machined flat jaw provide a firm grip on the most objects
- Max. Cutting Capacity (Diam.): Ø1.6mm copper or similar soft wire
- Ergonomically designed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



ITEM NO.	SIZE(inch)		
DBCC2205	5	10	40

Pro-Series Electronics Bent Nose Pliers

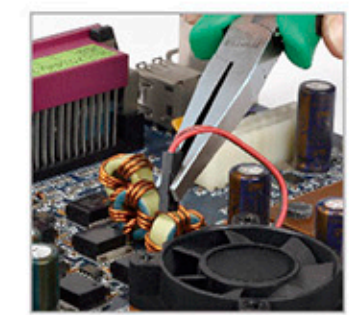
- High grade special tool steel material
- Precision-hardened pliers head for on-the-job toughness
- Non-Teeth design to prevent surface damage on the object
- Spring-loaded return for quick repetitive opening
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control



ITEM NO.	SIZE(inch)		
DFCK2206	6	14	56

Pro-Series Electronics Flat Nose Pliers

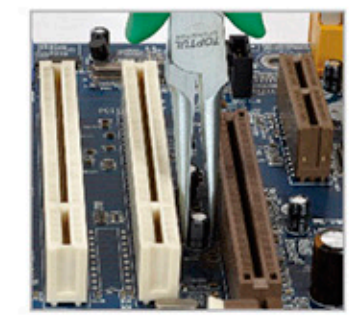
- High grade special tool steel material
- Precision-hardened pliers head for on-the-job toughness
- Non-Teeth design to prevent surface damage on the object
- Spring-loaded return for quick repetitive opening
- Ergonomically designed TPE+TPR plastic grip handle for much improved comfort and added control



ITEM NO.	SIZE(inch)		
DFCC2206	6	14	56

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



ITEM NO.	SIZE(inch)		
DFCN2206	6	14	56

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



* Suitable for forming and bending wire

ITEM NO.	SIZE(inch)		
DFCL2205	5	10	40



VDE Insulated

VDE Insulated

Long Nose Pliers

- Chrome Molybdenum Steel Material
- Handles insulation meets VDE and international standard DIN EN/IEC 60900
- 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



ITEM NO.	SIZE(inch)		
DGBB2106	6	10	40
DGBB2108	8	10	40

VDE Insulated

Wire Stripping Pliers

- Chrome Molybdenum Steel Material
- Handles insulation meets VDE and international standard DIN EN/IEC 60900
- Induction hardened long life stripping edges
- Easy lockable adjusting screw for setting the desired diameter up to Ø4.5mm
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DGBD2106	6	10	40

VDE Insulated

Combination Pliers

- Chrome Molybdenum Steel Material
- Handles insulation meets VDE and international standard DIN EN/IEC 60900
- Precision-hardened pliers head for on-the-job toughness
- High-frequency hardened cutting edges for optimum power and durability
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DGBA2106	6	10	40
DGBA2107	7	10	40
DGBA2108	8	10	40

3PCS

VDE Insulated Pliers Set



ITEM NO.	CONTENTS		
GAAE0301	1 DGBA2107 VDE Insulated Combination Pliers - 7"	8 (SET)	

1 DGBB2108 VDE Insulated Long Nose Pliers - 8"			
1 DGBC2106 VDE Insulated Diagonal Cutting Pliers - 6"			

4PCS

VDE Insulated Pliers Set



ITEM NO.	CONTENTS		
GAAE0406	1 DGBA2107 VDE Insulated Combination Pliers - 7"	8 (SET)	

1 DGBB2108 VDE Insulated Long Nose Pliers - 8"			
1 DGBC2106 VDE Insulated Diagonal Cutting Pliers - 6"			
1 DGBD2106 VDE Insulated Wire Stripping Pliers - 6"			

VDE Insulated

Diagonal Cutting Pliers

- Chrome Molybdenum Steel Material
- Handles insulation meets VDE and international standard DIN EN/IEC 60900
- 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



ITEM NO.	SIZE(inch)		
DGBC2106	6	10	40

VDE Insulated

Box-Joint Water Pump Pliers

- Chrome Molybdenum Steel Material
- Handles insulation meets VDE and international standard DIN EN/IEC 60900
- Optimum lever action with 7-position adjustment
- Heavy duty box-joint design, self-gripping teeth for joints, nuts and pipes
- Ergonomic comfort-grip handle



ITEM NO.	SIZE(inch)		
DGBE2110	10	10	40

Automatic Wire Stripper

- Sliding cross-block design for easy set-up the desired length from 5-12mm
- Ideal for stripping wires diameter from 0.2- 6.0mm² (24-10AWG)
- Hardened steel blades provide extra strength and longer life
- Trigger-actuated design provides fast & easy stripping wires
- Lightweight, ergonomic design is constructed from reinforced fiberglass & Nylon



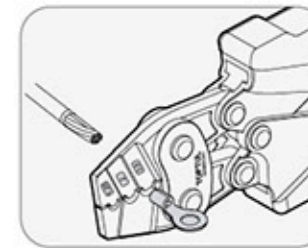
ITEM NO.	CAPACITY (mm ²)	L (mm)		
DICA1306	0.2 - 6.0 (AWG 24-10)	190	10	60

Multi-Purpose Crimping Pliers



ITEM NO.	CAPACITY	
DIBB2009	Insulated terminals 1.5, 2.5, 4, 6 mm ² Bolt cutter M2.6, M3, M3.5, M4, M5 Open barrel terminals 1.5, 2.5, 4-6 mm ² Wire stripper 0.75, 1.0, 1.5, 2.5, 4.0, 6.0 mm ² (with integral wire-cutter)	10

Ratchet Crimping Tool for Non-Insulated Terminal



- Expert quality, chrome molybdenum steel with hardened and tempered jaws
- Continuous crimping at preset tension ensures accurate and effective crimp
- Ratchet action ensures consistent crimp tension
- Comfortable and soft plastic anti-slip grip handle
- Suitable for most non-insulated terminals

ITEM NO.	CAPACITY (mm ²)	L (mm)		
DKBB2307	1.25 - 2 - 3.5 (AWG 22-12)	170	6	72

Wire Stripping Pliers

- Chrome Molybdenum Steel Material
- Induction hardened long life stripping edges
- Easy lockable adjusting screw for setting the desired diameter up to Ø4.5mm
- Ergonomic comfort-grip handle



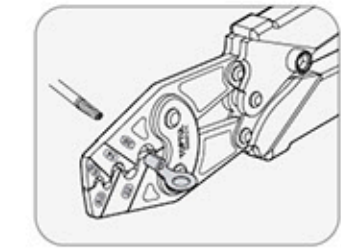
ITEM NO.	SIZE(inch)		
DIBA2206	6	10	40

Multi-Purpose Crimping Pliers



ITEM NO.	CAPACITY	
DIBB1009	Insulated terminals 1.5, 2.5, 4, 6 mm ² Bolt cutter M2.6, M3, M3.5, M4, M5 Non-insulated terminals 1.5, 2.5, 4-6 mm ² Wire stripper 0.75, 1.0, 1.5, 2.5, 4.0, 6.0 mm ² (with integral wire-cutter)	10

Ratchet Crimping Tool for Non-Insulated Terminal



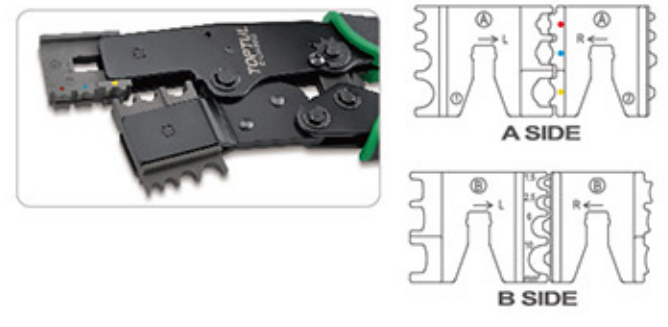
- Expert quality, chrome molybdenum steel with hardened and tempered jaws
- Continuous crimping at preset tension ensures accurate and effective crimp
- Ratchet action ensures consistent crimp tension
- Comfortable and soft plastic anti-slip grip handle
- Suitable for most non-insulated terminals

ITEM NO.	CAPACITY (mm ²)	L (mm)		
DKBB2315	5.5 - 8 - 14 - 22 - 38 (AWG 12-2)	380	1	12

Crimping Pliers Series

2-IN-1 Quick Interchangeable Ratchet Crimping Pliers (for Insulated and non-insulated terminals) -NEW

- Ratchet mechanism crimper stands for superior labor saving
- Unique exchangeable crimping jaws design for quick installing revisable insulated / non-insulated terminals
- Quick insertion changing of jaw without any tool
- Professional AISI 4140 Alloy Steel Crimping Jaws
- Ergonomic comfort-grip handle



ITEM NO.	CAPACITY	L (mm)	W	H
DKCA2222	Insulated Terminal	220	12	36
	• AWG 22-18/16-14/12-10 • DIN 0.5-1.0/1.5-2.5/4-6 mm ²			
	Non-Insulated Terminal	220	12	36
	• AWG 20-18/16-14/12-10/8 • DIN 1.5/2.5/6/10 mm ² • JIS 1.25/2.5/5/8 mm ²			

- Adjustable
- Quick Release

7PCS Quick Interchangeable Ratchet Crimping Tool Kit


- Unique integrated lock with releasing mechanism design provides complete crimp
- Ratchet mechanism crimper stands for superior labor saving
- Quick insertion changing of jaw without any tool
- Professional AISI 4140 Alloy Steel Crimping Jaws
- Ergonomic comfort-grip handle
- Expert quality crimp tool set, suitable for electricians on a variety of applications

ITEM NO.	CONTENTS	10 (SET)
GAAI0704	<ul style="list-style-type: none"> • DKBA2426 Quick Interchangeable Ratchet Crimper • DLAA0601 Insulated Terminal DIN 0.5-1/1.5-2.5/4-6 mm² • DLAA1001 Non-Insulated Terminal DIN 1.5/2.5/6/10 mm² • DLAA0602 Open-Barrel Terminal DIN 0.5-1/1.5-2.5/4-6 mm² • DLAA0101 Open-Barrel Terminal DIN 0.1-0.25/0.25-0.5/0.5-1 mm² • DLAA1002 Open-Barrel Terminal & D-Sub, V3.5 DIN 2.5/0.5/8-10 mm² • DLAA0102 Spark Plug Connector DIN 1 mm² 	

BLOW CASE: W295 x D235 x H53 (mm)




DLAA0601



A

Jaw for insulated terminal


DLAA1001



B

Jaw for non-insulated terminal


DLAA0602



C

Jaw for open-barrel terminal


DLAA0101



C1

Jaw for open-barrel terminal


DLAA1002



H

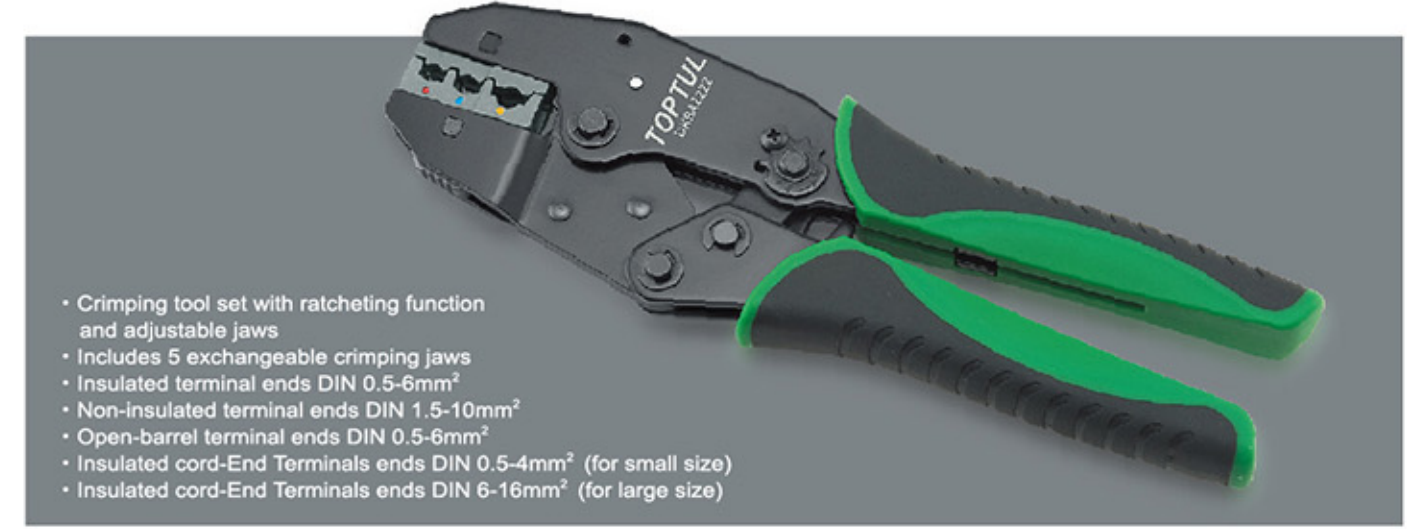
Jaw for open-barrel terminal & D-Sub, V3.5

DLAA0102



H1

Jaw for spark plug connector








6PCS Quick Interchangeable Ratchet Crimping Tool Kit

- Ratchet mechanism crimper stands for superior labor saving
- Quick insertion changing of jaw without any tool
- Professional AISI 4140 Alloy Steel Crimping Jaws
- Ergonomic comfort-grip handle

ITEM NO.	CONTENTS	10 (SET)
GAAI0605	<ul style="list-style-type: none"> • DKBA2222 Quick Interchangeable Ratchet Crimper • DLAA0601 Insulated Terminal DIN 0.5-1.0/1.5-2.5/4-6 mm² • DLAA1001 Non-Insulated Terminal DIN 1.5/2.5/6/10 mm² • DLAA0602 Open-Barrel Terminal DIN 0.5-1.0/1.5-2.5/4-6 mm² • DLAA0401 Insulated Cord-End Terminal (for small size) DIN 0.5/0.75/1.0/1.5/2.5/4.0 mm² • DLAA1601 Insulated Cord-End Terminal (for large size) DIN 6/10/16 mm² 	

BLOW CASE: W280 x D195 x H50 (mm)



A	B	C	D	F
Jaw for insulated terminal	Jaw for non-insulated terminal	Jaw for open-barrel terminal	Jaw for cord-end insulated terminal (For small size)	Jaw for cord-end insulated terminal (For large size)
				
<p>Surface treatment</p> <ul style="list-style-type: none"> • Procedure: Precision and Wax-lost Casting • Treatment: Finished with heat treatment (HRC 38 - 45) • Zinc Phosphate Surface Treatment 	<p>Surface treatment</p> <ul style="list-style-type: none"> • Procedure: Precision and Wax-lost Casting • Treatment: Finished with heat treatment (HRC 38 - 45) • Zinc Phosphate Surface Treatment 	<p>Surface treatment</p> <ul style="list-style-type: none"> • Procedure: Precision and Wax-lost Casting • Treatment: Finished with heat treatment (HRC 38 - 45) • Zinc Phosphate Surface Treatment 	<p>Surface treatment</p> <ul style="list-style-type: none"> • Procedure: Precision and Wax-lost Casting • Treatment: Finished with heat treatment (HRC 38 - 45) • Zinc Phosphate Surface Treatment 	<p>Surface treatment</p> <ul style="list-style-type: none"> • Procedure: Precision and Wax-lost Casting • Treatment: Finished with heat treatment (HRC 38 - 45) • Zinc Phosphate Surface Treatment
<p>Material</p> <ul style="list-style-type: none"> • Material: AISI 4140 	<p>Material</p> <ul style="list-style-type: none"> • Material: AISI 4140 	<p>Material</p> <ul style="list-style-type: none"> • Material: AISI 4140 	<p>Material</p> <ul style="list-style-type: none"> • Material: AISI 4140 	<p>Material</p> <ul style="list-style-type: none"> • Material: AISI 4140
<p>Suitable for</p> <ul style="list-style-type: none"> • AWG 22-18/16-14/12-10 • DIN 0.5-1.0/1.5-2.5/4-6mm² 	<p>Suitable for</p> <ul style="list-style-type: none"> • AWG 20-18/16-14/12-10/8 • DIN 1.5/2.5/6/10mm² • JIS 1.25/2.5/5/8mm² 	<p>Suitable for</p> <ul style="list-style-type: none"> • AWG 20-18/16-14/12-10 • DIN 0.5-1.0/1.5-2.5/4-6mm² 	<p>Suitable for</p> <ul style="list-style-type: none"> • AWG 22/20/18/16/14/12 • DIN 0.5/0.75/1.0/1.5/2.5/4.0mm² 	<p>Suitable for</p> <ul style="list-style-type: none"> • AWG 10/8/6 • DIN 6/10/16 mm²



TOPTUL
LOCKING PLIERS SERIES

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)		
DMAB1A18	18	9	6	24

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

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

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

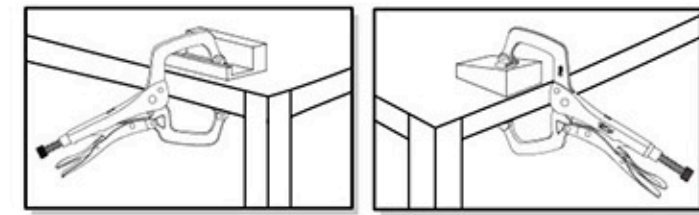


C-Clamp Locking Pliers with Swivel Pads

- 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 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



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

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



Pliers

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

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

Straight Jaw Locking Pliers

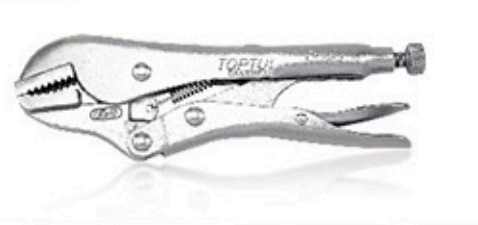
- High quality Chrome Molybdenum Alloy Steel
- Professional heat treated and machined
- With adjusting screw and quick release lever
- Nickel plated finish



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 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

Hammers & Striking Tools Series
Different

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

310

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PROFESSIONAL HAND TOOLS

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