

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
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Pliers are individually forged from chrome vanadium steel, fully hardened & tempered

Addition of chrome & vanadium increases hardness & toughness of these pliers. Both these materials are rust inhibiting making pliers resistant to wear & tear thereby enhancing working life

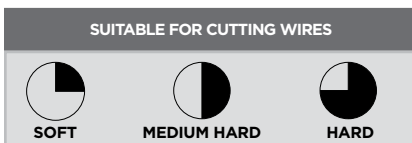
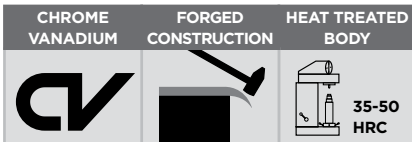
1000V Safe

Tested in accordance with VDE standards & insulated to 1000V AC for live wire working

Heavily insulated, dual colour, ergonomically designed TPR grip is shock-proof & anti-slip making these pliers safest in use

Available in the following types

- a. Combination Pliers
- b. Long Nose Pliers
- c. Side Cutting Pliers



Available in the following variants:

a. Combination Pliers


Most suitable for gripping, bending, straightening, crushing, pulling, stripping insulation, cutting wires etc.

b. Long Nose Pliers


Most suitable for cutting & gripping wires

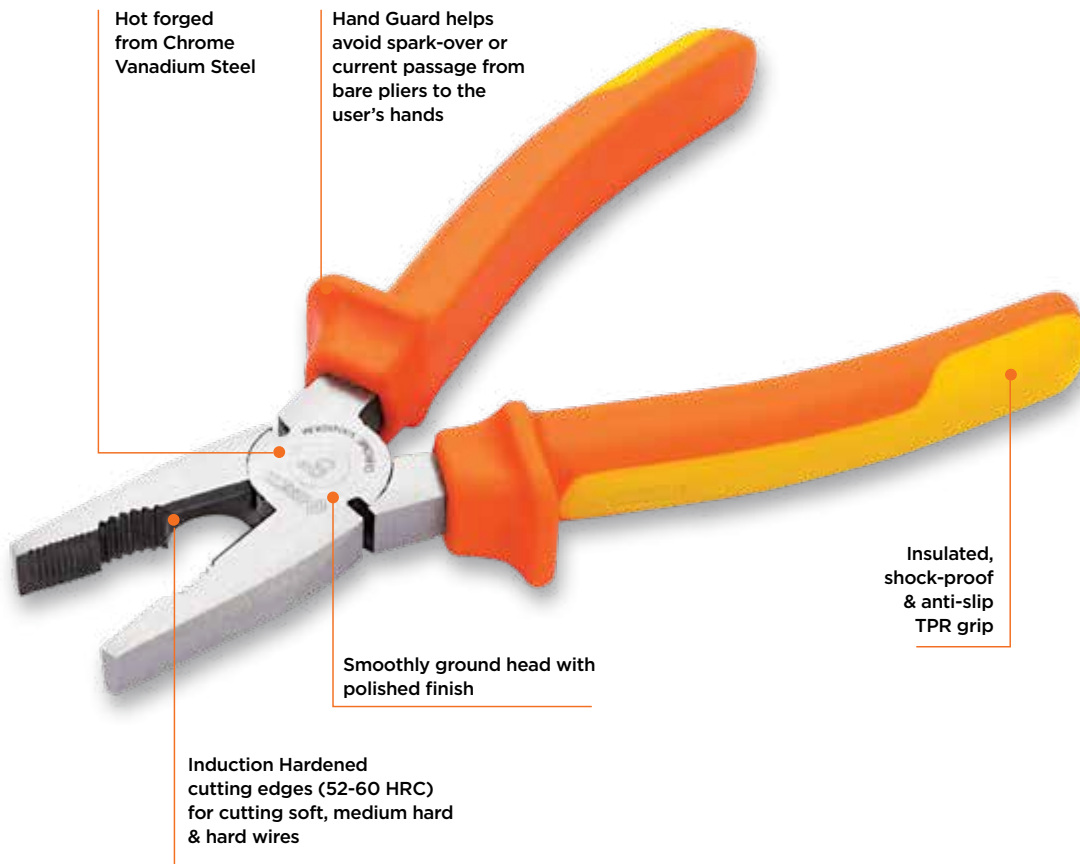
c. Side Cutting Pliers


Most suitable for cutting wires

CPL/CV

LNP/CV

SCP/CV



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
COMBINATION PLIERS			
CPL/CV/6	31530	6	150
CPL/CV/7	31531	7	175
*CPL/CV/8	31532	8	200
LONG NOSE PLIERS			
*LNP/CV/6	31540	6	150
LNP/CV/7	31541	7	175
*LNP/CV/8	31542	8	200
SIDE CUTTING PLIERS			
*SCP/CV/6	31550	6	150
SCP/CV/7	31551	7	175
PLIER SETS			
PLR/CV/ST3	31570	3 piece set: Includes 8" Combination Plier, 7" Long Nose Plier & 7" Side Cutting Plier	
PLR/CV/ST3A	31571	3 piece set: Includes 8" Combination Plier, 6" Long Nose Plier & 6" Side Cutting Plier	

* Best Seller



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Revolving Punch Plier

Professional quality plier, made from heavy gauge pressed steel sheet

Used to punch holes in leather, canvas, plastics, watch bands, belts etc.

Punches are precisely heat treated for extended life and are exposed to a brass anvil which prevents the edges from getting damaged in use.

Each punch locates exactly in position locking in place with the pawl and ratchet mechanism.

Spring loaded revolving head incorporates 6 punches of sizes:
 5/64" (2 mm)
 3/32"(2.5 mm)
 1/8"(3.0 mm)
 9/64" (3.5 mm)
 5/32"(4 mm)
 3/16" (4.5 mm)



HARDENESS



45-55
HRC

ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
RPL/6	31600	8.3/4	220

68

End Nippers






Forged from Chrome Vanadium Steel, hardened & tempered

Cutting Edge is hardened 52-60 HRC for clean cutting of soft and hard wires

Head in polished finish with plier body in corrosion resistant black oxide finish

Ergonomic Cushion grip handle

Designed to twist & cut binding wires, wire netting in reinforced concrete construction work

CHROME VANADIUM	FORGED CONSTRUCTION	
		
SUITABLE FOR CUTTING WIRES		
 SOFT	 MEDIUM HARD	 HARD



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
EN/CV/6	32305	6	150
EN/CV/8	32306	8	200

69

Concrete Nippers

Forged from C50 Steel, fully hardened & tempered

Cutting edge is hardened 54-58 HRC for clean cutting of soft and hard wires

Head in polished finish with plier body in corrosion resistant black oxide finish




Cushion ergonomic grip handle

Designed to twist & cut binding wires, wire netting in reinforced concrete construction work



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
CN/CS/9	32340	9	225
CN/CS/10	32341	10	250
CN/CS/11	32342	11	275

STEEL	FORGED CONSTRUCTION
C50	
SUITABLE FOR CUTTING WIRES	
 SOFT	 MEDIUM HARD

70

Front Cutters

Forged from C50 Steel, pliers are fully hardened & tempered

Cutting edge is hardened 52-60 HRC for cutting soft and medium hard wire brands & meshes




Corrosion resistant black oxide finish

Popular in the US, these are used to twist and cut wires in a single operation



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
FCT/A/CS/6	32350	6	150
FCT/A/CS/8	32351	8	200

STEEL	FORGED CONSTRUCTION
C50	
SUITABLE FOR CUTTING WIRES	
 SOFT	 MEDIUM HARD



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Slip Joint Pliers

Forged from C50 Steel, pliers are fully hardened & tempered

Pliers feature a pivot point slip joint that can be conveniently moved to increase / decrease jaw range

Rust inhibiting chrome plated finish

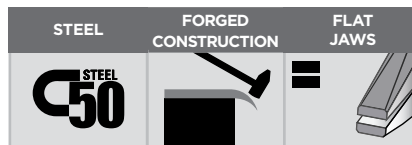
Ergonomic cushion grip for convenience in usage

Useful for adjusting nuts, pulling out small nails etc.



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
SJP/CS/6DS	31642	6	150
SJP/CS/8DS	31643	8	200
SJP/CS/10DS	31644	10	250



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Wheel Balancing Plier

Forged from Chrome Vanadium Steel, plier is hardened & tempered

Rust resistant chrome plated finish with ergonomic cushion grip handles

These are used to remove & detach wheel balancing weights. These are also useful for forming wheel balancing weights, removing & attaching wheel balancing weights from rims etc.



Plier being used to detach wheel balancing weights

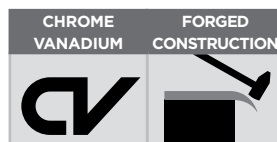
Hammer end being used to form wheel balancing weights

Prying wheel balancing weights from the alloy rims



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
WBP/CV/10	31665	10	250



Hot forged from Chrome Vanadium Steel

NEW!

Fully hardened & tempered

Precise & solid contact tips prevent circlip damage

Forged non slip tips for exceptional longevity & precision

Soft cushion grip for comfort in usage



External Straight



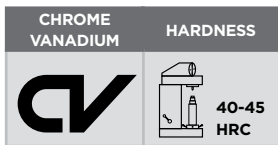
External Bent



Internal Straight



Internal Bent



ORDERING INFORMATION

CAT NR.	ORD NR.	DESCRIPTION	LENGTH	
			(INCH)	(MM)
CLP/ST/E/150	31563	External Straight	6	150
CLP/ST/E/175	31580	External Straight	7	175
CLP/ST/I/150	31564	Internal Straight	6	150
CLP/ST/I/175	31581	Internal Straight	7	175
CLP/BND/E/150	31565	External Bent	6	150
CLP/BND/E/175	31582	External Bent	7	175
CLP/BND/I/150	31566	Internal Bent	6	150
CLP/BND/I/175	31583	Internal Bent	7	175








Forged from C50 Steel, plier is fully hardened & tempered 35-50 HRC

Plier has a rust inhibiting polished finish with ergonomic cushion grip handle.

Multi-Use Tool

These are used to cut wires, pull out nails and staples, crimp ferrules, hammer in nails, form lops on wires, stretches barbed wire etc.

These are also used for erecting a stable fence, mark boundaries to keep animals within a designated area on farms etc.

SUITABLE FOR CUTTING WIRES		
		
SOFT	MEDIUM HARD	
STEEL	FORGED CONSTRUCTION	HEAT TREATED BODY
		 35-50 HRC



Side slot for cutting wires

Main jaw for pulling out nails



Jaws for crimping ferrules

Head for hammering in nails

Claw for pulling out staples from wood

Grooved hammer face to consistently drive fence staples

Side slot for cutting soft wires & nails

Main jaws shaped to grip staples & pull them out of the post

Claw is sized & designed for pulling fence staples out of wood

Jaws for crimping ferrules

Cushion grip handle for convenience in use



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
FPL/10H	31612	10-1/2	265

75
MIG Welding Plier

Forged from C50 Steel, plier is fully hardened & tempered

Cutting edge is hardened 52-60 HRC for long lasting durability

Plier has a rust inhibiting polished finish with ergonomic cushion grip handle

Used for maintenance of Welding guns in MIG Welding



Welding Gun Nozzle filled with weld splatter





Tapered front jaw for removal of welding splatter from inside of the welding gun nozzle



Nozzle removal & installation

Tip removal and installation



STEEL	FORGED CONSTRUCTION	HEAT TREATED BODY
STEEL C50		 35-50 HRC
SUITABLE FOR CUTTING WIRES		
 SOFT	 MEDIUM HARD	

ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
MWP/8	31660	8	200

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Water Pump Pliers

Forged from Chrome Vanadium Steel

Fully hardened & tempered jaws clamp automatically on pipes & nuts

Serrated jaws set at 45° from the handles. Lower jaw can be moved to 7 position by sliding along a tracking section under the upper jaw. This allows adjustment to number of sizes without the distance of the handle growing too wide

Corrosion resistant black oxide finish

Ergonomic cushion grip for convenience in use

Used for turning & holding nuts & bolts, gripping irregular shaped objects, holding pipes, objects with large diameter etc.






Jaws remain parallel in any position for better grip

Unique box joint adjusting system allows quick & easy one hand adjustment

Special barrier prevents accidental squeeze of fingers between plier handles

Cushion grip handle for convenience in use

STEEL	FORGED CONSTRUCTION	HEAT TREATED BODY
		 35-50 HRC

ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
WPP/BJ/7/CV	31740	7	175
*WPP/BJ/10/CV	31741	10	250
*WPP/BJ/12/CV	31742	12	300
WPP/BJ/16/CV	31743	16	400

* Best Seller

Forged from Chrome Molybdenum Steel for higher strength & durability

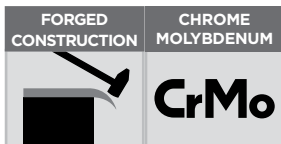
Jaws are induction hardened 45-60 HRC for maximum torque with minimum input pressure

Curved jaw design grips nut and bolt head with high pressure on four points, which provides powerful tightening for applications requiring high torque

Spring loaded release mechanism provides controlled release making it ideal for applications in restricted space.

Wide adjustment screw coupled with rolled thread spindle provides for smoother adjustment of pressure on the work-piece

Non-pinch & rubberised non-slip grip for fatigue free use


ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
SLP/7C	31630	7	175
*SLP/10C	31631	10	250

* Best Seller



Adjustable Wrench is a spanner with a jaw of adjustable width. This allows the same wrench to be used with varying sizes of nuts & bolts unlike conventional fixed spanners

The same wrench can be used with both metric & imperial fasteners

Forged from Chrome Vanadium Steel, accurately hardened & tempered

Precision ground jaws for secure grip on fasteners

Ergonomic handle for comfortable grip reducing user fatigue



NOTE

Ensure that fixed jaw leads the rotation & movable jaws follows the fixed jaw. This way, there will be less stress on the movable jaw which is not supported as ruggedly as the fixed jaw




Graduated scale indicates jaw opening

Precision ground jaws grip fasteners better eliminating slippage

Hot forged, hardened & tempered Chrome Vanadium Steel

Chrome Plated Finish



CHROME VANADIUM	FORGED CONSTRUCTION	HARDNESS
		 38-46 HRC

ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH		OPENING		TORQUE (KGF-M)
		(INCH)	(MM)	(INCH)	(MM)	
AWR/CV/4	31754	4	100	1/2	13	66
AWR/CV/6	31753	6	150	3/4	19	148
AWR/CV/8	31750	8	200	15/16	24	148
*AWR/CV/10	31751	10	250	1	27	245
*AWR/CV/12	31752	12	300	1-5/16	34	392
AWR/CV/15	31755	15	350	1-27/32	47	950

* Best Seller

Manufactured from selected tool steel

Accurately hardened & tempered jaws & frame

Jaws with Vee grooves to hold round jobs securely

Accurately machined screw threads and nut with spring jaws.

NOTE

These should not be used on nuts, bolts & hexagonal fittings where they could cause damage.



For holding small & flat jobs conveniently

ACME threads for improved load bearing capacity

STEEL C45	FORGED CONSTRUCTION	HEAT TREATED BODY 35-40 HRC
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ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH		MAX. OPENING	
		(INCH)	(MM)	(INCH)	(MM)
*SPW/10	31760	10	250	1-5/16	33
*SPW/12	31761	12	300	1-21/32	42
SPW/14	31762	14	350	1-7/8	48
SPW/18	31763	18	450	2-3/8	60
SPW/24	31764	24	600	2-7/8	73

* Best Seller





Heavy duty Retractable knife for continuous, non-stop usage

Rugged Zinc alloy body for prolonged tool life

SK 2 steel blades are accurately hardened & have superior edge retention to handle tough cutting jobs with ease.

Each blade can be used twice. When blunt, simply pull out blade, invert it & re-install. Knife is ready to use again

Quick change blade operation

1. Simply press quick release button to slide out used blade
2. Load new blade with a squeeze of the lever

In-built storage compartment that can store up to 6 spare blades (included) gives convenient access to new blades

Ergonomic TPR handle with thumb groove for improved grip & ease of use

Suitable for cutting plastic, rubber, wood, gaskets, cardboard, fibre etc.

Blades available as spares as a pack of 12



Squeeze lever to load blade



When blunt, simply pull out blade, invert it & re-install



Quick release button to slide out used blade



Storage compartment for storing 6 spare blades



Squeeze lever again to load new blade

ORDERING INFORMATION

CAT NR.	ORD NR.	DESCRIPTION
KNV/R/6	61500	Knife
BLD/KNV/R/ST12	61510	Spare blade, pack of 12

FEATURES

OVERALL LENGTH	BLADE THICKNESS
6-3/4" (170 MM)	.02" (0.6 MM)

NEW!


GROZ Retractable knife for fatigue free non-stop usage

Lightweight, yet robust Aluminium Die Cast body

SK2 Steel blades with triple cutting edge makes the blades 50% sharper compared to regular blades

Each knife comes with 5 blades

Interlock nose secures the blade firmly making it safe in use

In-built blade storage compartment

Spare blades available as a pack of 10



Press the lever down & push forward to load blade



Open screw to reach blade storage compartment



Quick & convenient blade interchange



Total 5 blades: 4 blades come as spare inside the knife, with 1 blade in use

ORDERING INFORMATION

CAT NR.	ORD NR.	DESCRIPTION
KNV/5	61501	Knife
BLD/KNV/5/ST	61511	Spare blade, pack of 10

FEATURES

OVERALL LENGTH	BLADE THICKNESS
6-3/4" (170 MM)	.02" (0.6 MM)



UTILITY KNIFE PROFESSIONAL

Product Brief

Retractable knife for continuous usage with reduced fatigue

Rugged Zinc alloy body for prolonged life

Comes with Ergonomic TPR grip which reduces slippage and increases user comfort

SK2 Steel blades are accurately hardened & have superior edge retention to handle tough cutting jobs with ease

Each blade can be used twice. When blunt, simply pull out blade, invert it & re-install. Knife is ready to use again

Lanyard hole for tying the knife with cable tie & hanging it on wall

Quick auto loading design allows the user to replace blunt blades

in seconds with simple push of a button

Easy access slider blade storage holds up to 5 blades for fast and easy blade change

Suitable for cutting plastic, rubber, wood, gaskets, cardboard, fibre etc.

BLADE THICKNESS	BLADE MATERIAL
.02" (0.6 MM)	SK2



CAT NR.	ORD NR.	DESCRIPTION
KNV/R/7	61502	Knife
BLD/KNV/5/ST	61511	Set of 10 spare blades

HEAVY DUTY RETRACTABLE CONSTRUCTION KNIFE

Product Brief

Rugged Zinc alloy body for prolonged life

SK2 Steel blades are accurately hardened & have superior edge retention to handle tough cutting jobs with ease

In-built blade storage compartment

Each knife comes with 5 blades

Lanyard hole for tying the knife with cable tie & hanging it on wall

Bottom edge of knife can be used for hitting paper boards, cardboards after cutting etc



CAT NR.	ORD NR.	DESCRIPTION
KNV/10	61503	Knife
BLD/KNV/5/ST	61511	Set of 10 Spare Blades

SNAP OFF KNIFE

Product Brief

Rugged die cast aluminum body

Hardened SK2 steel blades with superior edge retention to handle tough cutting jobs with ease

Textured finish for positive slip-resistant grip

Easy access blade change

Auto locking slider for secure hold

Retractable blade for variable depth of cut

Removable blade snapper for removing worn out blades



CAT NR.	ORD NR.	DESCRIPTION
KNV/S/1	61520	Knife
BLD/KNV/S/1/ST	61512	Set of 10 Spare Blades

RATCHETING PIPE CUTTER

Product Brief

Precise cuts with no burrs!!

The new GROZ ratcheting pipe cutter is engineered for clean & convenient straight cuts.

Light weight, yet robust aluminium die cast body

Ratchet mechanism allows cutting without having to rotate the tool completely around the tubing/pipe.

Easy one-handed operation

SK5 Stainless steel blades – suitable for PVC, PP, PE, PER, ABS, PE-HD round & square pipes

Angled blade designed to precisely pierce the pipe/ tubing without bending or cracking the pipe

Cuts upto 1-21/32" (42mm) dia pipes

Spare blades available



CAT NR.	DESCRIPTION	PIPE CAPACITY		LENGTH		WEIGHT	
		(MM)	(INCH)	(MM)	(INCH)	(KG)	(LBS)
PCT/RT/42	42 mm Pipe Cutter	42	1-21/32	225	8-55/64	0.42	0.92
BLD/PCT/RT/42	Spare Blade for 42 mm pipe cutter						

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