

Hand Tools

- Punches
- Files
- Pliers
- Snips
- Cutting Lubricants
- Literature



HAND TOOLS



Hand Tools

Hand Tools Index

- 261 **Cable Cutter** Light Duty
- 260 **Communication Cable Stripping Knife**
- 260 **Crimping Tool** Multi-Purpose
- 252 **Files**
- 251 **Files** Needle Files
- 256 **Files** Sets
- 259 **Pliers** Self Adjusting, Lockjaw
- 250 **Punches**
- 251 **Punches** Carbon Steel
- 261 **Shears** Multi-Purpose

Literature & Cutting Lubricants Index

- 262 **Cutting Lubricants** Fluid, Paste & Spray, Venom
- 262 **Literature** Black Book

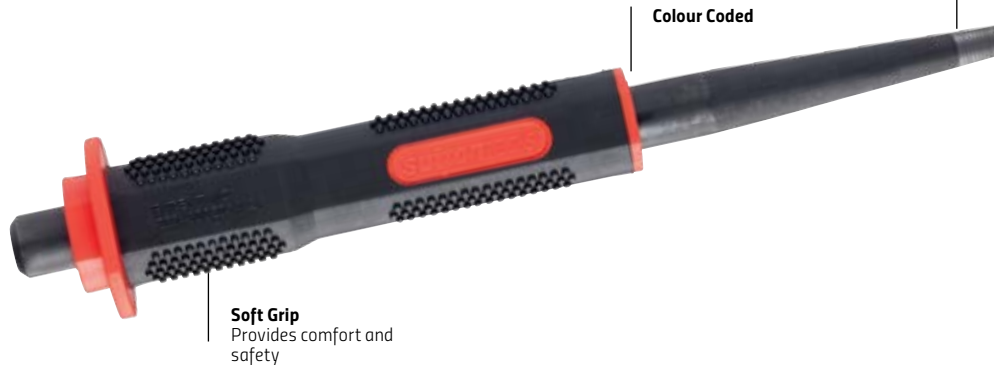


Channellock Index

- | | | | |
|-----|--|-----|---|
| 266 | Pliers Cutting, Box Joint Diagonal | 270 | Pliers Tongue & Groove V-Jaw |
| 267 | Pliers Cutting, Concretor's Nippers | 278 | Sets |
| 265 | Pliers Cutting, Insulated | 274 | Snip Aviation, Bulldog |
| 266 | Pliers Cutting, Lap Joint Diagonal | 272 | Snip Aviation, Left |
| 267 | Pliers End Cutting | 272 | Snip Aviation, Offset Left |
| 271 | Pliers Fence Tool | 273 | Snip Aviation, Offset Right |
| 265 | Pliers Linemen's, Insulated | 273 | Snip Aviation, Right |
| 264 | Pliers Long Nose | 274 | Snip Aviation, Straight |
| 264 | Pliers Long Nose, Insulated | 275 | Snip Aviation, Utility |
| 271 | Pliers Rescue | 275 | Snip Tinner, Straight |
| 268 | Pliers Tongue & Groove BigAzz® | 277 | Wire Stripper |
| 269 | Pliers Tongue & Groove Griplock® | 276 | Wrenches Adjustable, Black Phosphate |
| 269 | Pliers Tongue & Groove Nutbuster™ | 276 | Wrenches Adjustable, Code Blue® |
| 268 | Pliers Tongue & Groove Straight Jaw | | |

All Sutton punches are made from high quality chrome vanadium steel, black oxide. The point is hardened and tempered to withstand continuous use. Ergonomic soft rubber grip provides comfort and safety.

High quality
Made from high quality chrome vanadium steel, black oxide



Soft Grip
Provides comfort and safety

Colour Coded

Discount Group: Z0602

Description	OA Length	Pieces	Item #	Barcode
Roofing Punches				
6.0	195	1	M711 0600	9311963569956
Flooring Punches				
5.0	185	1	M712 0500	9311963569963
Centre Punches				
2.0	165	1	M707 0200	9311963569628
3.0	165	1	M707 0300	9311963569635
4.0	175	1	M707 0400	9311963569642
5.0	175	1	M707 0500	9311963569659
6.0	175	1	M707 0600	9311963569666
8.0	185	1	M707 0800	9311963569673
10.0	185	1	M707 1000	9311963569680
12.0	185	1	M707 1200	9311963569697
Set (2, 3, 4, 5, 6mm)		5	M707 0005	9311963569703
Nail Punches				
1.5	160	1	M709 0150	9311963569802
2.0	175	1	M709 0200	9311963569819
2.5	175	1	M709 0250	9311963569826
3.0	175	1	M709 0300	9311963569833
4.0	175	1	M709 0400	9311963569840
5.0	180	1	M709 0500	9311963569857
6.0	180	1	M709 0600	9311963569864
Set (2, 3, 4, 5, 6mm)		5	M709 0005	9311963569871
Pin Punches				
2.0	165	1	M706 0200	9311963569536
3.0	175	1	M706 0300	9311963569543
4.0	185	1	M706 0400	9311963569550
5.0	200	1	M706 0500	9311963569567
6.0	200	1	M706 0600	9311963569574
8.0	210	1	M706 0800	9311963569581
10.0	220	1	M706 1000	9311963569598
12.0	230	1	M706 1200	9311963569604
Set (2, 3, 4, 5, 6mm)		5	M706 0005	9311963569611
Cold Chisels				
10	165	1	M710 1000	9311963569888
12	165	1	M710 1200	9311963569895
16	175	1	M710 1600	9311963569901
19	175	1	M710 1900	9311963569918
22	190	1	M710 2200	9311963569925
25	210	1	M710 2500	9311963569932
Set (10, 12, 16, 19, 25mm)		5	M710 0005	9311963569949
Bolsters with Hand Guard				
Electrician 57 x 19mm	225	1	M713 5719	9311963569970
Brick 75 x 19mm	225	1	M713 7519	9311963569987
Brick 100 x 22mm	225	1	M713 10022	9311963569994



Centre Punch
Typically used as an aid to drilling operations. A drill will have a tendency to wander on the surface until it gains sufficient purchase to start cutting a hole.



Nail Punch
A nail punch is a short steel rod, usually tapered; used to drive a nail or brad below, or flush with, a wood surface.



Pin Punch
A pin punch is used as a driving tool, typically, as the name implies, to drive pins that are used to affix a fixture to a rotating shaft.



Cold Chisel
A cold chisel is a tool made of tempered steel used for cutting 'cold' metals and are not used in conjunction with heat. Cold chisels are used to remove waste metal when a very smooth finish is not required.

Punches Carbon Steel

suttontools

Made from high quality carbon steel. The point is hardened and tempered to withstand continuous use. All punches have well cut knurling to provide positive finger grip.



PP7S



PP8L

Discount Group: Z0602

Description	OA Length	Pieces	Item #	Barcode
Short Pin Punches				
Set (2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 6.5mm)		7	M700 PP7S	9311963153025
Long Pin Punches				
Set (2.5, 3.0, 4.0, 5.0, 6.0, 6.5, 8.0, 10.0mm)		8	M701 PP8L	9311963109312

Files Needle Files

suttontools

M001



M002



M003



M005



M006



M007



M008



M009



M0010



M0011



M0015



M0016



M305 M020

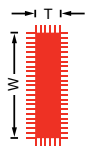


M305 M060

Discount Group: Z0404

Shape	Style	Length	Qty	Item #	Barcode
With integrated, round handle					M305
	Pillar	160	12*	M305 M001	9311963708744
	Half Round	160	12*	M305 M002	9311963708751
	Crossing	160	12*	M305 M003	9311963708768
	Knife Edge	160	12*	M305 M005	9311963708775
	Warding	160	12*	M305 M006	9311963708782
	Three Square	160	12*	M305 M007	9311963708799
	Square	160	12*	M305 M008	9311963708805
	Oval	160	12*	M305 M009	9311963708812
	Round	160	12*	M305 M010	9311963708829
	Barrett	160	12*	M305 M011	9311963708836
	Crochet	160	12*	M305 M015	9311963708850
	Pillar (Round edges)	160	12*	M305 M016	9311963708867
Needle File Sets:					
in plastic wallet		Pieces			
1 ea: M001 M002 M006 M007 M008 M010		6		M305 M020	9311963708959
in plastic wallet		12			
1 ea: M001 M002 M003 M005 M006 M007 M008 M009 M010 M011 M015 M016				M305 M060	9311963708966

*Orders multiples of 12



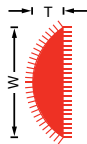
Engineers Flat

For flat and curved external surfaces. Designed for smoothing, removing burrs and sharp edges.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Engineers Flat				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
100	12	3	12		300AC0042				
150	16	4	12	300AC0061	300AC0062	300AC0063	300AC1061	300AC1062	
200	20.5	4.45	12	300AC0081	300AC0082	300AC0083	300AC1081	300AC1082	300AC1083
250	25	5.80	12	300AC0101	300AC0102	300AC0103	300AC1101	300AC1102	300AC1103
300	29.8	6.1	6	300AC0121	300AC0122	300AC0123	300AC1121	300AC1122	300AC1123
350	35.5	7.1	6	300AC0141	300AC0142	300AC0143			
				Aluminium	Magic Cut				
250	25	5.8	6		300AM0104				
300	29.8	6.1	6	300AN0120	300AM0124				



Engineers Half Round

Multi-purpose file for use on concave surfaces and crevices and the rounding out of holes.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Engineers Half Round				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
100	12	4	12	300AE0041	300AE0042	300AE0043			
150	16.1	4.7	12	300AE0061	300AE0062	300AE0063			
200	19.8	5.9	12	300AE0081	300AE0082	300AE0083	300AE1081	300AE1082	300AE1083
250	24.6	7.3	12	300AE0101	300AE0102	300AE0103	300AE1101	300AE1102	
300	29.55	8.6	6	300AE0121	300AE0122	300AE0123	300AE1121	300AE1122	
350	34.5	10	6	300AE0141	300AE0142				



Engineers Square

For filing slots, keyways, splines and the inside corners of rectangular or square holes.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Engineers Square				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
150	6	6	12	300AJ0061	300AJ0062	300AJ0063	300AJ1061		
200	7.7	7.7	12	300AJ0081	300AJ0082	300AJ0083	300AJ1081		
250	9.6	9.6	12	300AJ0101	300AJ0102	300AJ0103	300AJ1101		
300	12.2	12.2	6	300AJ0121	300AJ0122				



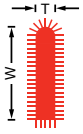
Engineers Round

For filing and enlarging holes, circular or rounded grooves.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Engineers Round				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
100	3.8	3.8	12	300AG0041	300AG0042	300AG0043			
125	5	5	12	300AG0051					
150	6.3	6.3	12	300AG0061	300AG0062	300AG0063	300AG1061		
200	7.15	7.15	12	300AG0081	300AG0082	300AG0083	300AG1081		
250	9.25	9.25	12	300AG0101	300AG0102	300AG0103	300AG1101	300AG1102	300AG1103
300	12	12	6	300AG0121	300AG0122	300AG0123	300AG1121		300AG1123



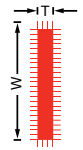
1 Edge Round Mill

For sharpening saws and other tools that require a fine finish. The round edge also allows the filing of saw gullets.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
1 Edge Round Mill				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
200	20.4	3.5	12	300CC0081			300CC1081		
250	25.1	4.8	12	300CC0101			300CC1101		
300	30.3	5.3	6	300CC0121			300CC1121		



2 Edge Square Mill

For sharpening saws and other tools that require a fine finish.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
2 Edge Square Mill				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
150	16	3	12	300CA0061			300CA1061		
200	20.4	3.5	12	300CA0081			300CA1081		
250	25.1	4.8	12	300CA0101	300CA0102		300CA1101		
300	30.3	5.3	6	300CA0121	300CA0122	300CA0123	300CA1121		
350	36	6.5	6	300CA0141					



3 Edge Square Mill

For sharpening saws and other tools that require a fine finish.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
3 Edge Square Mill				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
150	12		12	300BA0061	300BA0062	300BA0063			
200	15		12	300BA0081	300BA0082	300BA0083			
250	19		12	300BA0101	300BA0102	300BA0103			



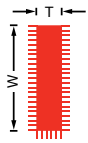
Slim Taper

For sharpening saws with a 60° tooth angle.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Slim Taper				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
100	6.1		12	300BE0040			300BE1040		
110	7.2		12	300BE0045					
125	7.2		12	300BE0050					
150	8.8		12	300BE0060			300BE1060		
175	10.5		12	300BE0070					
200	12		12	300BE0080			300BE1080		
Extra Slim Taper									
100	5.0		12	300BG0040					
150	7.2		12	300BG0060					



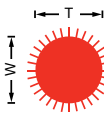
Hand Files

General purpose parallel edge file for flat surfaces, sharp corners and deburring. Features one safe edge to prevent damage when filing into corners.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Hand Files				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
150	16	4	12	300AB0061	300AB0062	300AB0063			
200	20.5	4.45	12	300AB0081	300AB0082	300AB0083			
250	25.0	5.80	12	300AB0101	300AB0102	300AB0103			
300	29.8	6.1	6	300AB0121	300AB0122	300AB0123			



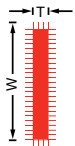
Chainsaw Files

For sharpening chainsaws. Matched to specific chain sizes, the round edge allows the filing of saw gullets.



Discount Group: Z0402

Diameter	Length	Bulk Qty	Bulk / Unhandled		Single Pack / Handled	
			Item #	Item #	Item #	Item #
Chainsaw Files						
1/8	200	12	300DA0460			
5/32	200	12	300DA0580		300DA1580	
3/16	200	12	300DA0680		300DA1680	
7/32	200	12	300DA0780		300DA1780	
1/4	200	12	300DA0880		300DA1880	



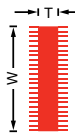
Warding Files

For narrow slots, toolmaking and hobby applications.



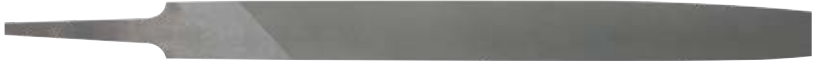
Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Warding Files				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
100	12.1	1.4	12	300AH0041	300AH0042	300AH0043			
150	16.4	2.3	12	300AH0061	300AH0062	300AH0063	300AH1061		
200	20.5	2.9	12	300AH0081	300AH0082	300AH0083			



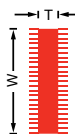
Long Angle Lathe Files

Rapid, free cutting files designed for lathe filing.



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Long Angle Lathe Files				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
300	29.8	6.1	6	300AL0121					



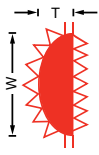
Contact Point

For cleaning electrical contacts such as engine distributor points, spark plugs and switches



Discount Group: Z0402

Length	W	T	Bulk Qty	Bulk / Unhandled			Single Pack / Handled		
				Item #	Item #	Item #	Item #	Item #	Item #
Contact Point				Bastard	2nd Cut	Smooth	Bastard	2nd Cut	Smooth
133	11	1	12	300AP0050					



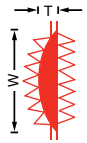
Wood Rasp Half Round

Multi-purpose rasp for use on concave surfaces and crevices, and the rounding out of holes.



Discount Group: Z0402

Length	W	T	Bulk Qty	Item #	Bulk / Unhandled Item #	Item #	Item #	Single Pack / Handled Item #	Item #	
Wood Rasp Half Round				Bastard	2nd Cut	Smooth		Bastard	2nd Cut	Smooth
200	19.8	5.9	12	300EA0081				300EA1081		
250	24.6	7.3	12	300EA0101				300EA1101		
300	29.55	8.6	6	300EA0121				300EA1121		
350	34.5	10	6	300EA0141						



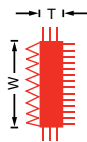
Cabinet Rasp

Punched teeth for rapid removal of soft materials – wood, soft plastics, fibreglass, soft metals. Gives finer finish than wood rasp.



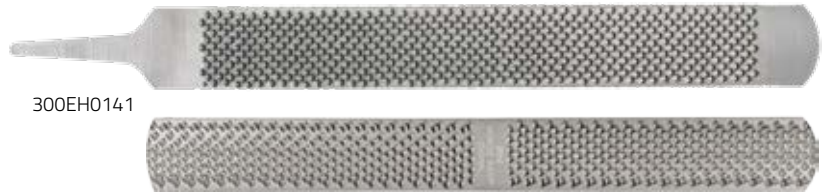
Discount Group: Z0402

Length	W	T	Bulk Qty	Item #	Bulk / Unhandled Item #	Item #	Item #	Single Pack / Handled Item #	Item #	
Cabinet Rasp				Bastard	2nd Cut	Smooth		Bastard	2nd Cut	Smooth
200	23.5	4.5	12	300EC0081	300EC0082			300EC1081		
250	29	6	12	300EC0101	300EC0102			300EC1101		
300	34.5	6.5	6		300EC0122					



Horse Rasp

Double ended, rasp teeth on one side, file teeth on other. Ideal for shoeing racetrack and riding horses.



300EH0141

300EH0142

Discount Group: Z0402

Length	W	T	Bulk Qty	Item #	Bulk / Unhandled Item #	Item #	Item #	Single Pack / Handled Item #	Item #
Horse Rasp				Tanged	No Tang				
350	42	5.5	6	300EH0141	300EH0142				



Handles (Bulk)

Economy range. Designed to suit the complete range of P&N Files.

Discount Group: Z0402

File Length	Qty	Item #	Barcode
Bulk			
100	12	300H00004	9311744156610
150	12	300H00006	9311744156627
200	12	300H00008	9311744156634
250	12	300H00010	9311744156641
300	12	300H00012	9311744156658



Handles (Single Pack)

Soft grip. Designed to suit the complete range of P&N Files.

Discount Group: Z0402

File Length	Qty	Item #	Barcode
Hang Pack			
100	1	3005GK003	9311744436859
150	1	3005GK004	9311744436866
200-250	1	3005GK005	9311744436873
300	1	3005GK006	9311744436880



Metal File Brush

Ideal brush to remove particles or pins of metal that has become clogged between the teeth of metal files. It is also suitable for surface preparation like removing filings, dirt, rust, burrs, corrosion and other buildup on metal. Ideal for handyman, home improvement and DIY projects.

Discount Group: Z0102

File Length	Qty	Item #	Barcode
190mm	1	300FB1955	9311744445653



Sets

Compact storage ideal for your tool box or workshop.



300SE0065

300SE0083

300SET004

300SE0085

300SE0105

Discount Group: Z0402

Contents	Case	Pce	Item #	Barcode
Hand File Set				
150mm Bastard: Flat, Round, Millsaw 2nd Cut: Half Round, Square	Nylon Zip	5	300SE0065	9311744445554
200mm Bastard: Flat, Round 2nd Cut: Half Round	Nylon Zip	3	300SE0083	9311744445141
200mm Bastard: Flat, Half Round, Round, Square	Plastic Tray	4	300SET004	9311744438129
200mm Bastard: Flat, Round, Millsaw 2nd Cut: Half Round, Square	Nylon Zip	5	300SE0085	9311744445158
250mm Bastard: Flat, Round, Millsaw 2nd Cut: Half Round, Square	Nylon Zip	5	300SE0105	9311744445165

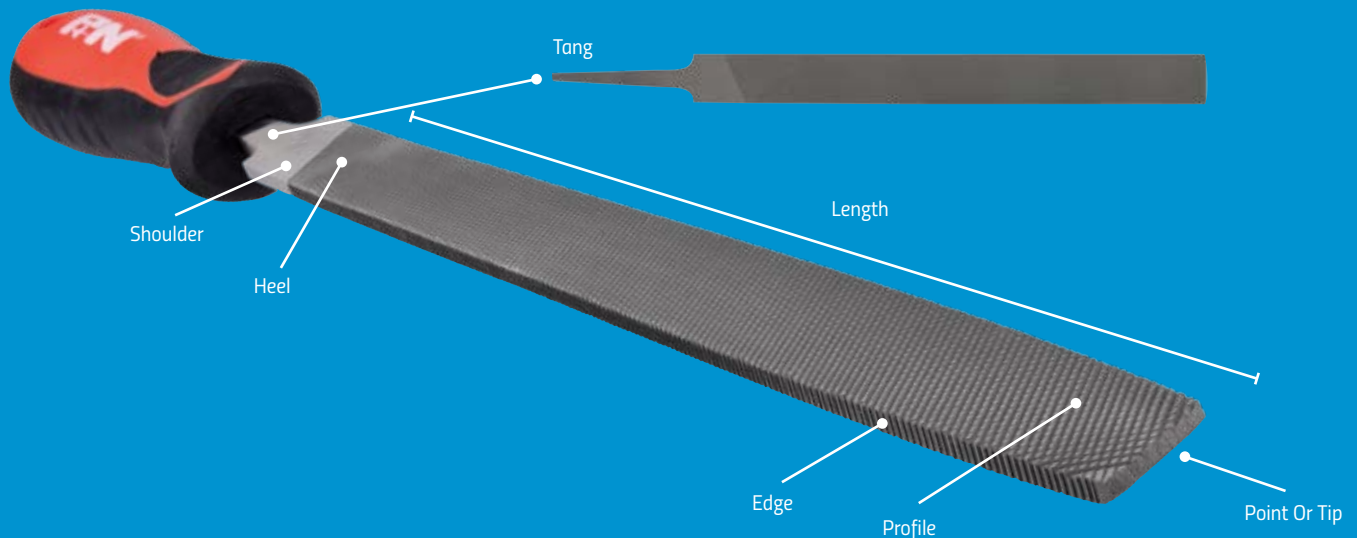


386911607

Discount Group: Z0402

Contents	Case	Pce	Item #	Barcode
Needle File Set				
160mm File Handle, Warding-flat, Three Square, Flat, Square, Round, Half Round	Plastic	7	386911607	9311744438136

Choosing The Right File



1 Profile

The profile of your file should be the first consideration in tool selection. Choose a profile that best matches your application.



- Flat:** Multi-purpose use on flat and curved external surfaces. Designed for smoothing, removing burrs & sharp edges.
- Square:** For filing slots, keyways, splines and the inside corners of rectangular or square holes.
- Round:** For filing & enlarging holes, circular or rounded grooves.
- Half-round:** For multi-purpose use on concave surfaces, crevices & the rounding out of holes. Can also be used on the flat face.
- Triangular:** Used for sharpening saw teeth & internal corners.

2 Length

Desired stroke length will determine the length of the file. This is measured exclusive of the tang, from point to heel.

3 Cut

These cuts are selected according to the material of the workpiece, the desired removal of material and the surface finish.

- Single Cut:** Single cut files (mostly all saw files are single cut) are used for sharpening and edging applications.
- Double Cut:** Need less effort for filing & also gives a good surface finish.
- Rasp Cut:** Special cut formation for rapid stock removal from surface of softer materials like wood or leather.

4 Coarseness



Smooth Cut:
Fine finish.
For smooth surface finish.



Second Cut:
Medium to coarse finish.
For moderate stock removal.



Bastard Cut:
Coarse finish.
For stock removal.

How to use a file correctly

There are three methods to use a file:

- Straight filing:** Pushing the file lengthwise (straight ahead or slightly diagonally) across the workpiece.
- Draw filing:** Holding the file at each end, pushing and drawing it across the workpiece.
- Lathe filing:** Holding the file against the workpiece in a lathe.

Holding the file

Single Handed Operation:

Hold with the handle resting in your palm with your forefinger at the top of the handle pointing to the tip.

Two Handed Operation:

Hold with the handle resting in your palm with your thumb at the top of the handle pointing to the tip.

Grip the point of the file in the other hand between the thumb and the first two fingers with the thumb being on the top of the file.

Helpful Hints

- Hold the workpiece in a vice at a suitable height to apply adequate pressure.
- To prevent damage to workpiece, use protectors between the workpiece and vice jaws.
- When heavy pressure is required, hold file at tip with thumb pointing forward in line with the file. For lighter pressure, place thumb at right angles to file.
- File on forward stroke only, lifting on back stroke to prevent damaging the file.

Care of the file

- A new file should be used with light pressure in the beginning, preferably on a surface which has been filed earlier.
- Keep file stored away from any water or grease.
- Retain the file packaging, or wrap the file in a cloth for protection.
- Use a wire brush to clean the file teeth.
- Do not use oil on the file.

SELF-ADJUSTING PLIERS

LOCKJAW™

AUTOMATIC™

7X
FASTER

SINGLE-HAND
OPERATION

100%
EASIER



LOCKJAW™ Self-Adjusting Locking Pliers provide the versatility of standard locking pliers. However, that's where the comparison ends.

Traditional locking pliers require two hands to adjust the jaw opening for each task; LOCKJAW™ patented Set & Forget™ pressure control screw locking mechanism allows the jaws to automatically adjust to any size object for simple one-handed operation.

Whether grabbing something thick or something thin, LOCKJAW™ Self-Adjusting Locking Pliers make jobs faster and easier.

Automatically lock on any size without adjusting

Jaws automatically locks with highest tip pressure

Chrome Molybdenum steel for durability and rust prevention

15% thinner handle for easier grip and more power



Automatically grab any size without adjusting

Set and Forget™ Set desired clamp pressure, from slight to extreme and jaws automatically adjust to any size with equal grip pressure

No pinch easy squeeze release lever stays locked until you release it

Parallel jaws maintains automatically for optimal grip

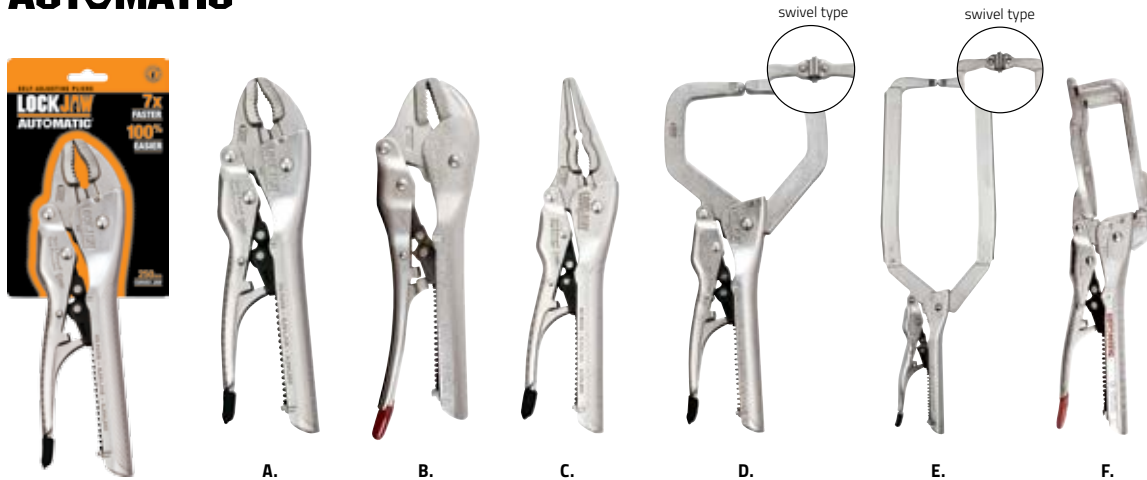




Check out the demo

SELF-ADJUSTING PLIERS
LOCKJAW™
AUTOMATIC™

These pliers provide the versatility of a standard plier plus more. Traditional pliers require two hands to adjust the jaw open. Lockjaw™ self adjusting capability makes jobs faster and easier.



Discount Group: Z1002

Description	Item #	Barcode
Curved Jaw		
150mm (6") Curved jaw	061000	180611061000
250mm (10") Curved jaw	101003	180611101003
Straight Jaw		
250mm (10") Straight jaw	101102	180611101102
Needle Nose		
175mm (7") Needle nose	093001	180611093001
C-Clamps		
175mm (7") C-Clamp	062007	180611062007
175mm (7") C-Clamp swivel pads	062014	180611062014
275mm (11") C-Clamp	102000	180611102000
275mm (11") C-Clamp swivel pads	102017	180611102017
C-Clamps Extended Reach		
250mm (10") extended reach C-Clamp	062069	180611062069
250mm (10") extended reach C-Clamp with swivel pad	062076	180611062076
480mm (19") extended reach C-Clamp	182002	180611182002
480mm (19") extended reach C-Clamp with swivel pad	182019	180611182019
Welding Clamps		
230mm (9") Welding Clamp	095005	180611095005
Promotional Sets		
150mm (6") Curved, 250mm (10") Curved	802009	180611802009
250mm (10") Curved, 175mm (7") Needle	803006	180611803006
150mm (6") Curved, 250mm (10") Curved, 175mm (7") Needle	801002	180611801002

A. Curved Jaw: Lockjaw curved jaw pliers are innovative, heavy duty and time saving tools, built for professionals.

B. Straight Jaw: Lockjaw straight jaw pliers are innovative, heavy duty and time saving tools, built for professionals.

C. Needle Nose: Long heavy-duty gripping nose provides excellent control and reach for work in confined spaces.

D. C-Clamp: Wide opening jaws provide greater versatility in clamping a variety of shapes.

Swivel C-Clamp: Wide opening jaws with swivel pads which allow parallel clamping while preventing denting or gouging on delicate surfaces.

E. Extended Reach Clamp: Similar to the C-Clamp, these pliers offer a deeper throat for extra reach.

Swivel Extended Reach Clamp: Swivel pads allow parallel clamping while preventing denting or gouging on delicate surfaces.

F. Welding Clamp: For use in welding applications or for holding awkward shapes in place. Forked jaws provide greater visibility.

Crimping Tool Multi-Purpose



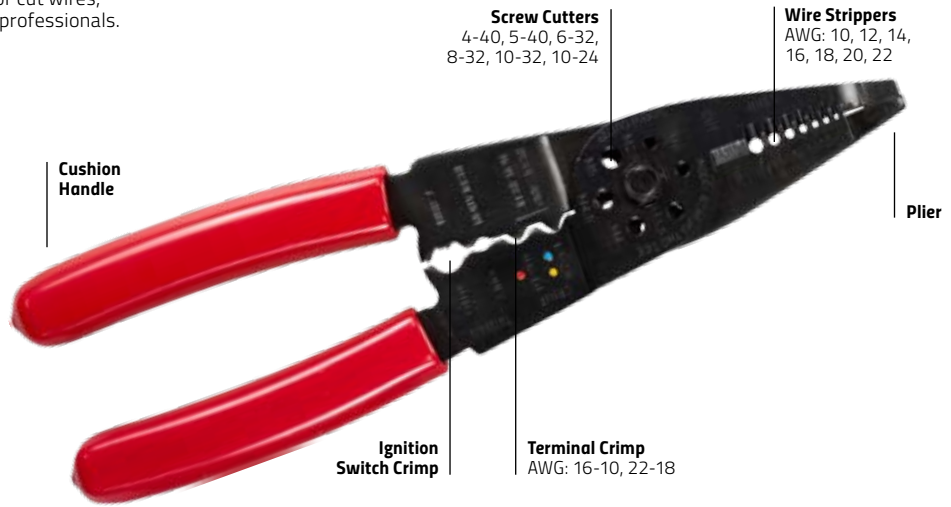
suttontools

Made from hardened tool steel, these Multi-Purpose Crimping Tools can be used to crimp, strip or cut wires, screws and bolts. Suitable for DIY or trade professionals.



M802 0701

M802 0702



Discount Group: Z1001

Description	Item #	Barcode
		M802
Multi-Purpose Crimping Tool with Plier Nose	M802 0701	9311963621319
Multi-Purpose Crimping Tool	M802 0702	9311963621326

Communication Cable Stripping Knife



suttontools

The Communication Cable Stripping Knife strips insulation off low-power cables. Patent pending design with a versatile blade guard and tipped with a metal guide shoe to help peel cable jackets and six grooves of varying size for wire stripping.



Discount Group: Z1007

Description	Cutting Length	Wire Gauge	Item #	Barcode
				M802
Communication Cable Stripping Knife	50mm	10-20 AWB	M802 0170	9311963621289

Cable Cutter Light Duty



suttontools

Suitable for light duty cutting of wire, twigs, dowel rod, animal nail, rope and cord. Cuts 10mm soft cables.



Discount Group: Z1001

Description	Cutting Length	Item #	Barcode
Light Duty Cable Cutter	10mm	M802 0165	9311963621272

Shears Multi-Purpose



suttontools

Suitable for both light and heavy duty cutting of wire, branch, dowel rod, rope, cord, cardboard and leather.



Discount Group: Z1001

Description	Cutting Length	Item #	Barcode
Multi-Purpose Shears	42mm	M802 0190	9311963621296

suttontools *Venom*

ENDURANCE+ CUTTING FLUID

Features

- Reduces torque and friction
- Extends tool life
- Improves surface finish
- Accurate thread quality
- Environmentally friendly mineral oil base with 10% organic coconut oil. Free from Trichloroethane – low odour.

EXTREME POWER CUTTING PASTE

Features

- Low melting point – adheres to cutting edge for greater tool protection
- Not affected by coolant
- Lowest torque required for higher performance
- Reduced friction for extremely high quality surface finish



Application

- Cutting
- Drilling
- Tapping
- Milling
- Broaching
- Reaming
- Threading
- Sawing
- Boring
- Lathe turning
- Holesaw cutting

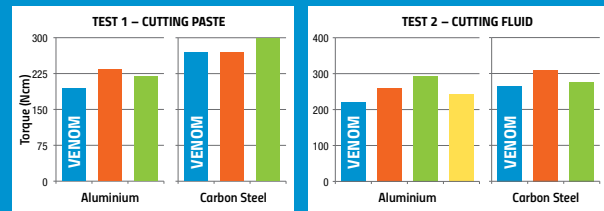
Discount Group: Z1006

Size	Description	Item #	Barcode
M800			
400g	Venom Cutting Paste	M800 0400	9311963570310
50ml	Venom Cutting Fluid**	M800 0050	9311963581859
250ml	Venom Cutting Fluid	M800 0250	9311963434278
4L	Venom Cutting Fluid	M800 4000	9311963570327
300g	Venom Cutting Spray*	M800 0300	9311963595320

*Only available in multiples of 6

**Only available in multiples of 12

Tests indicate Sutton Tools Venom requires less torque – it performed up to 30% better than its competitors



Tests were conducted using a M6 forming tap in Carbon Steel and Aluminium. The results clearly indicate less torque* was required using Sutton Tools Venom Cutting Fluid & Paste compared with leading brands on the market.

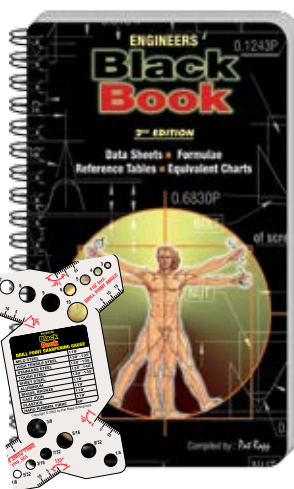
*Less torque indicates improved performance.

Literature Black Book

Black Book

The ultimate reference books ideal for engineers, trades people, apprentices, machine shops, tool rooms and technical colleges

- Pocket Sized
- Grease / Tear Proof
- Lay-Flat Format



L100 V2EN

Engineers Black Book

164 Pages of:

- Tables
- Standards
- Illustrations
- Grinding wheels
- Conversion factors
- Tapers
- Lubricants-coolants
- Bolts & nuts
- Spur gear calculations
- Tungsten carbide
- Plastics
- Sharpening information
- G Codes
- Hardening & tempering
- Formulae
- Geometrical construction
- Weights of metal
- Engineering drawing standards
- Tolerances
- Keys & keyways
- Tapping drill sizes
- Speeds & feeds
- Equivalent charts



L200 V1EN

Fastener Black Book

248 Pages of:

- Screw thread fundamentals
- Standards
- Heat treatment
- Thread classes
- Grades
- Materials & coatings
- Failures & corrosion
- Thread terminology
- Tolerances
- Fastener strengths & markings
- Hydrogen embrittlement
- Screw thread profiles
- Dimensional Specifications DIN / ISO / ANSI
- Galling
- Material selection
- Torque control
- Platings
- Elevated temperature effects

Discount Group: Z0502

Description	Pages	Bonus	Item #	Barcode
Engineers Black Book	164	Drill Gauge	L100 V2EN	9780958057110
Fasteners Black Book	248	Thread Pitch Gauge	L200 V1EN	9780958057134



FORGED SINCE 1886.

We can't be certain on what day back in 1886 George DeArment loaded up his wagon with hand-crafted tools that he had made and set out from Evansburg, PA, to sell his wares. Likely, it was in the spring, after the muddy roads had hardened enough to allow a heavily laden wagon to pass.

But this we do know: what George DeArment put in motion that unnamed first day has not only lasted but prospered for the decades that followed.

Through five generations, we owe our success in no small measure to the guiding principles that George would later pen and put into practice:

- 1. Good management is never far from the factory floor.**
- 2. People count more than machines.**
- 3. Bigger does not always mean better.**
- 4. Dedication to excellence is the surest way to surmount adversity and to prosper.**

Channellock, Inc. is a company that has stood the test of time by making tools that do the same. Our tools, our values and our name are built to last.

Not a bad start. Not too bad at all.



Pliers Long Nose



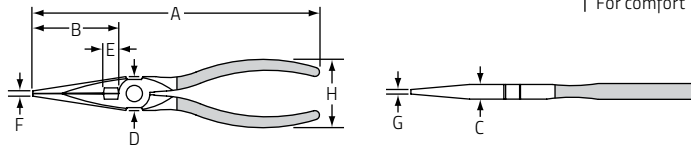
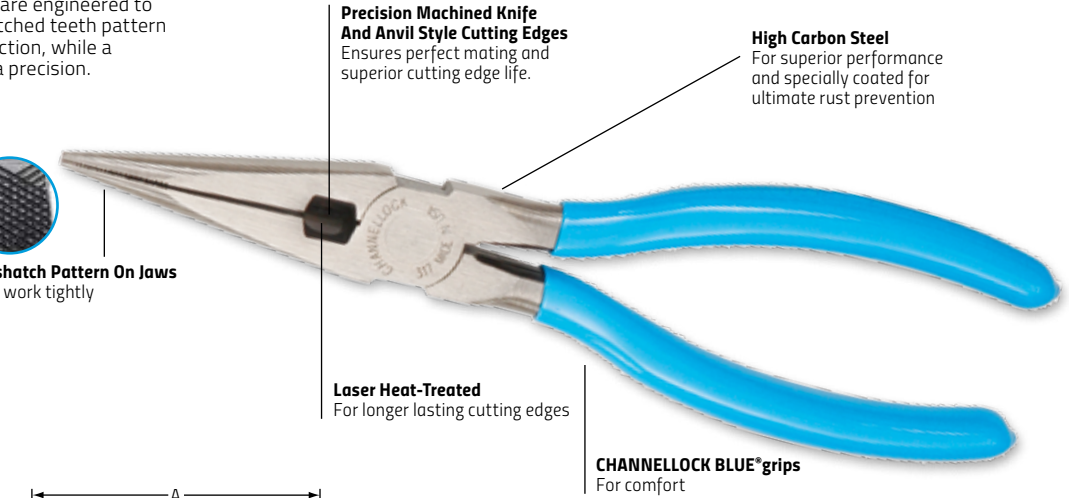
Check out the demo



CHANNELLOCK® Long Nose Pliers are engineered to operate in tight spaces. A crosshatched teeth pattern provides reliable grip in either direction, while a narrow nose profile provides extra precision.



Crosshatch Pattern On Jaws
Grips work tightly



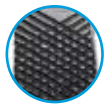
Discount Group: Z1001

A	B	C	D	E	F	G	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Nose Width	Nose Thickness	Handle Span		
203	60	10	22	10	4	3	48	317	025582121974
213	58	13	25	16	4	3	48	318	025582122070

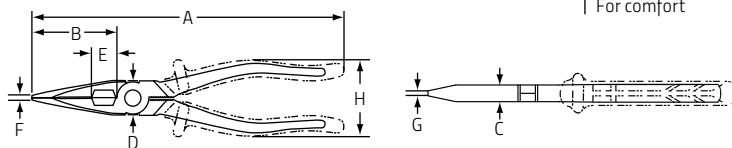
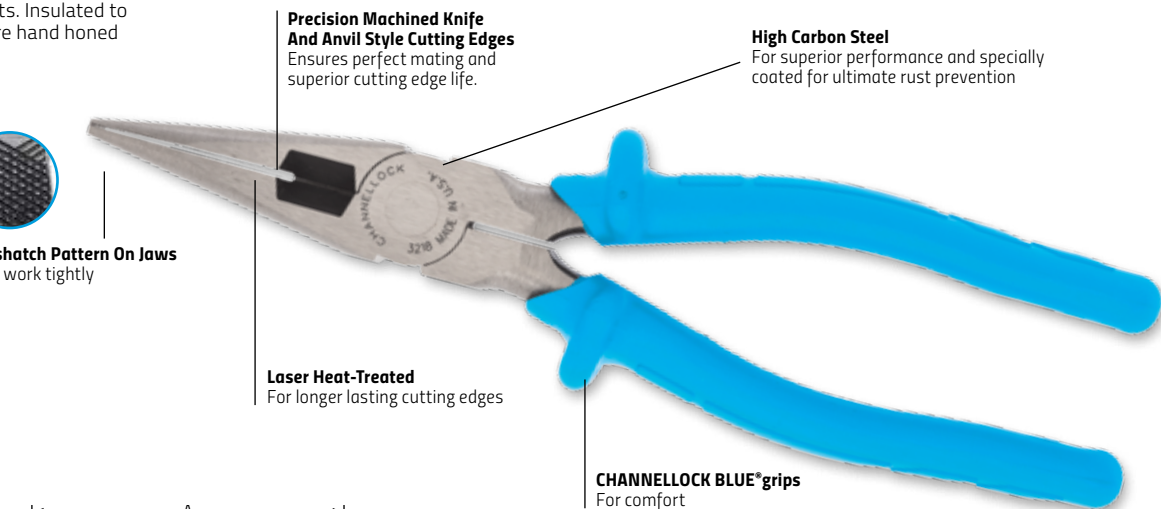
Pliers Long Nose, Insulated



Nose is long and slim for tight spots. Insulated to 1000V. Perfectly mated cutters are hand honed and hardened to hold their edge.



Crosshatch Pattern On Jaws
Grips work tightly



Discount Group: Z1001

A	B	C	D	E	F	G	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Nose Width	Nose Thickness	Handle Span		
226	61	13	25	17	4	4	56	3218	025582508515

Pliers Linemen's, Insulated

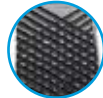


Check out the demo

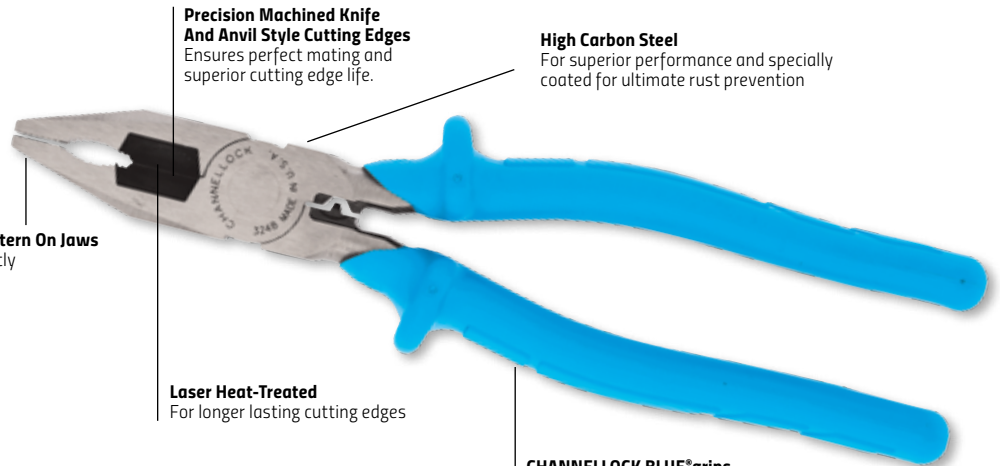


INSULATED TO 1000V

Insulated to 1000 Volts these pliers are ideal for electrical tradespeople.



Crosshatch Pattern On Jaws
Grips work tightly

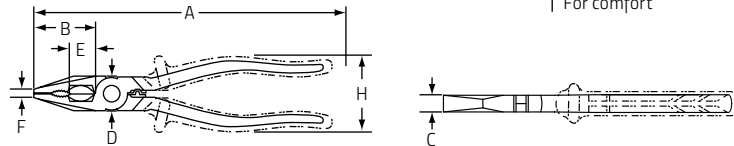


Precision Machined Knife And Anvil Style Cutting Edges
Ensures perfect mating and superior cutting edge life.

High Carbon Steel
For superior performance and specially coated for ultimate rust prevention

Laser Heat-Treated
For longer lasting cutting edges

CHANNELLOCK BLUE® grips
For comfort



Discount Group: Z1001

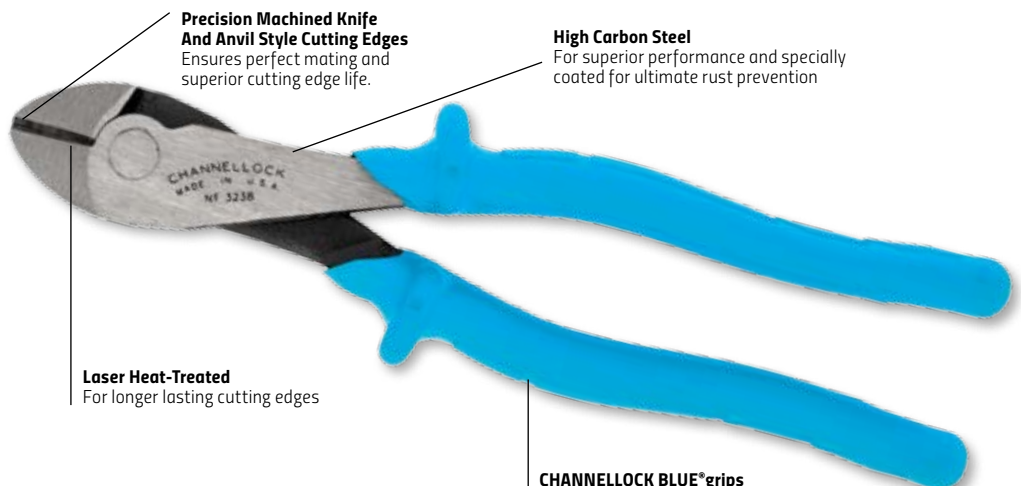
A	B	C	D	E	F	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Nose Width	Handle Span		
219	45	13	25	18	7	55	3248	025582144676

Pliers Cutting, Insulated



INSULATED TO 1000V

Insulated to 1000 Volts these pliers are ideal for electrical tradespeople.

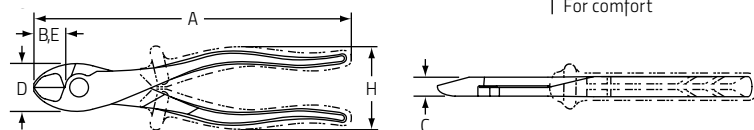


Precision Machined Knife And Anvil Style Cutting Edges
Ensures perfect mating and superior cutting edge life.

High Carbon Steel
For superior performance and specially coated for ultimate rust prevention

Laser Heat-Treated
For longer lasting cutting edges

CHANNELLOCK BLUE® grips
For comfort



Discount Group: Z1001

A	B	C	D	E	F	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Nose Width	Handle Span		
207	19	11	30	19	-	54	3238	025582508614

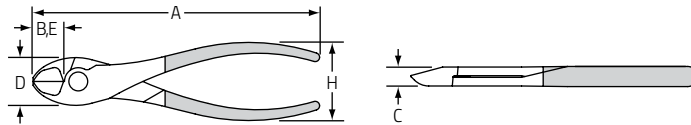
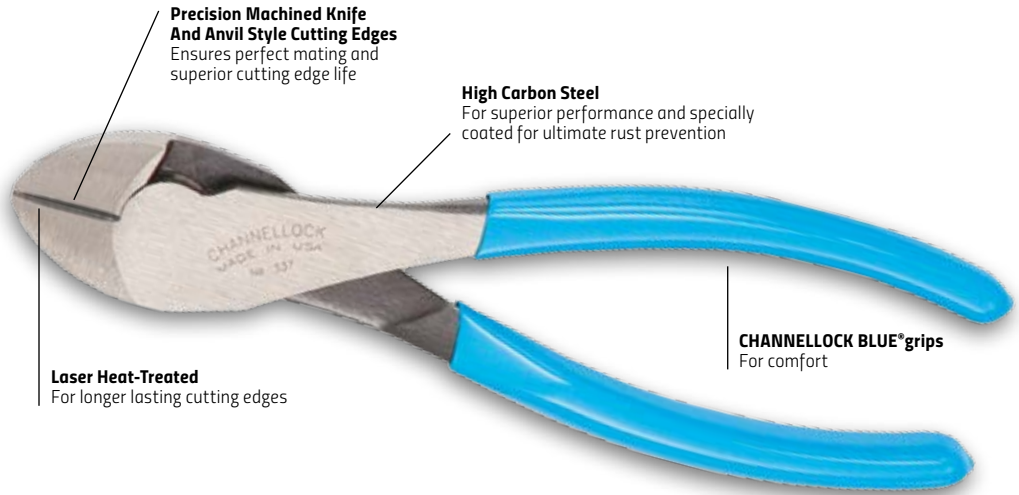
Pliers Cutting, Lap Joint Diagonal



Check out the demo



CHANNELLOCK® knife and anvil cutters ensure proper cutting edge alignment, resulting in a clean cut every time.



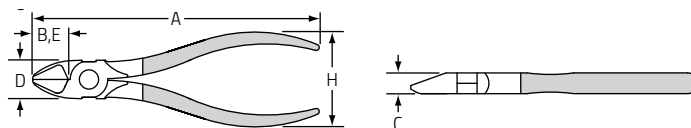
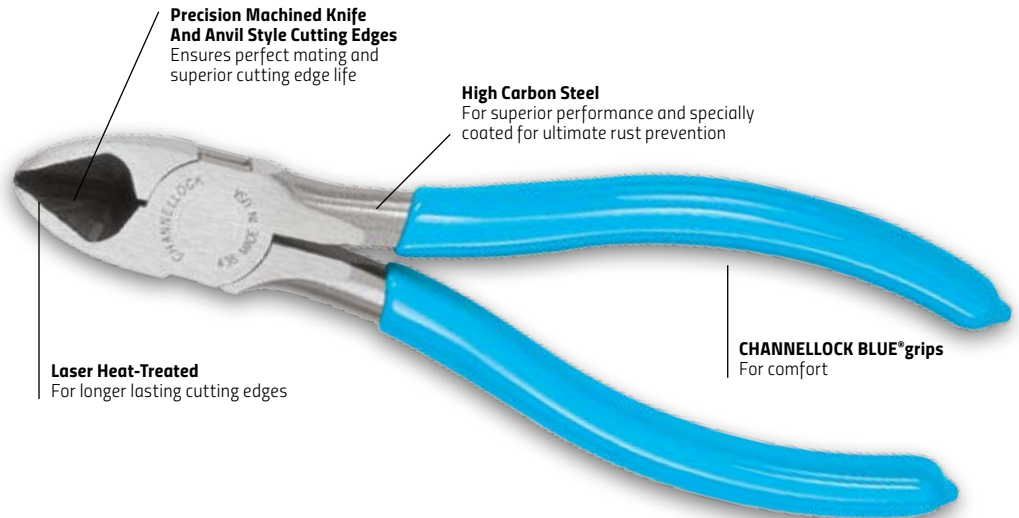
Discount Group: Z1001

A O/A Length	B Jaw Length	C Joint Thickness	D Joint Width	E Cutting Edge	H Handle Span	Item #	Barcode
178	20	11	30	20	48	337	025582133274
200	20	11	30	20	48	338	025582133618

Pliers Cutting, Box Joint Diagonal



CHANNELLOCK® knife and anvil cutters ensure proper cutting edge alignment, resulting in a clean cut every time.



Discount Group: Z1001

A O/A Length	B Jaw Length	C Joint Thickness	D Joint Width	E Cutting Edge	H Handle Span	Item #	Barcode
152	22	11	21	22	48	436	025582137470

Pliers End Cutting



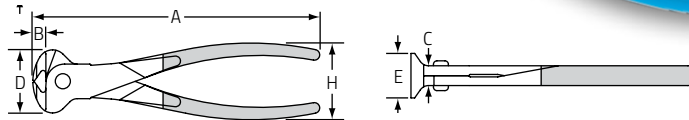
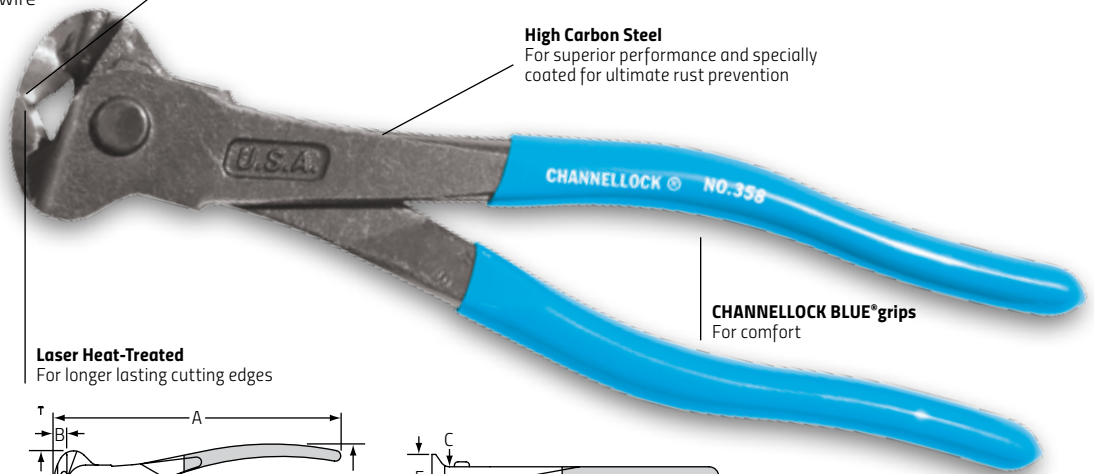
CHANNELLOCK® End Cutting Pliers provide powerful cutting capabilities on the job. Cutting capabilities include piano wire (0.056" min diameter - 0.091" max diameter), hard wire (0.047" - 0.091"), medium hard wire (0.047" - 0.091") and soft wire (0.162" max diameter).

Precision Machined Knife And Anvil Style Cutting Edges
Ensures perfect mating and superior cutting edge life

High Carbon Steel
For superior performance and specially coated for ultimate rust prevention

CHANNELLOCK BLUE® grips
For comfort

Laser Heat-Treated
For longer lasting cutting edges



Discount Group: Z1001

A	B	C	D	E	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
203	9	12	41	30	48	358	025582156211

Pliers Cutting, Concretor's Nippers



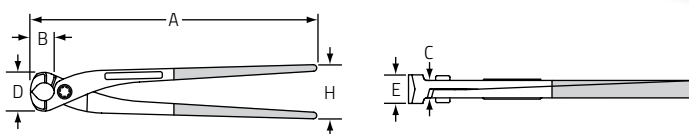
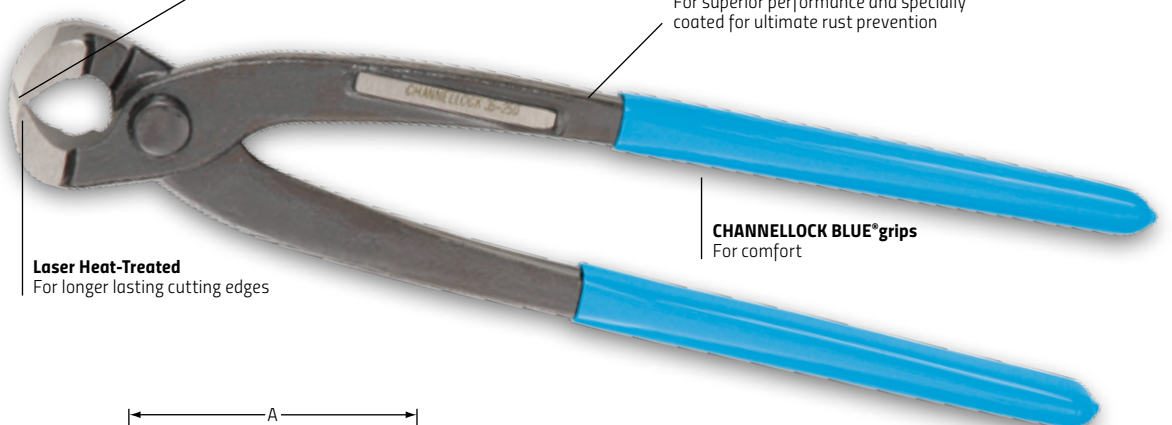
CHANNELLOCK® Concretor's Nippers have a knife and anvil style cutting system for perfect mating and superior cutting edge life

Precision Machined Knife And Anvil Style Cutting Edges
Ensures perfect mating and superior cutting edge life

High Carbon Steel
For superior performance and specially coated for ultimate rust prevention

CHANNELLOCK BLUE® grips
For comfort

Laser Heat-Treated
For longer lasting cutting edges



Discount Group: Z1001

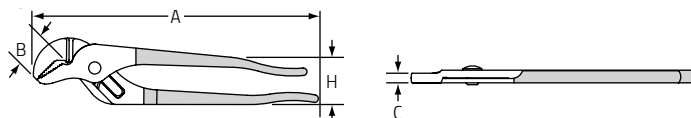
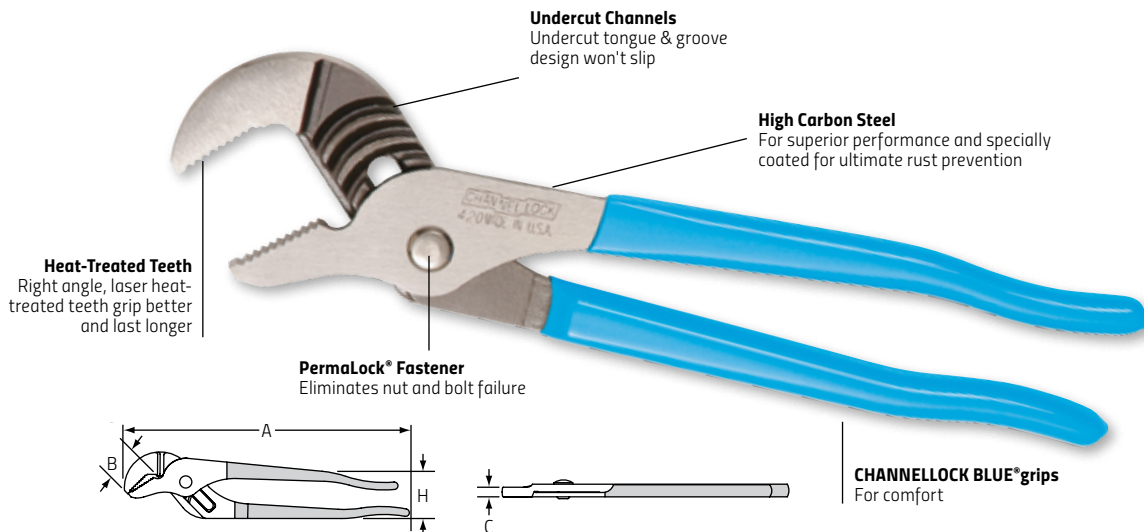
A	B	C	D	E	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
254	21	27	35	35	51	35-250	025582996411
305	21	27	35	35	51	35-300*	025582996817

* Not available once current stock is depleted

Pliers Tongue & Groove Straight Jaw



The CHANNELLOCK® Straight Jaw Tongue and Groove Pliers is the tool every home and garage needs. Patented reinforcing edge to minimize stress breakage and right angle, laser heat-treated teeth to provide a better, longer lasting grip.



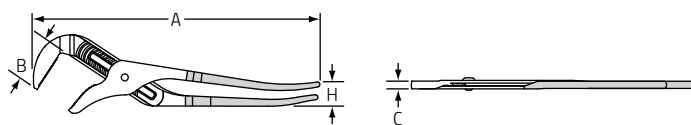
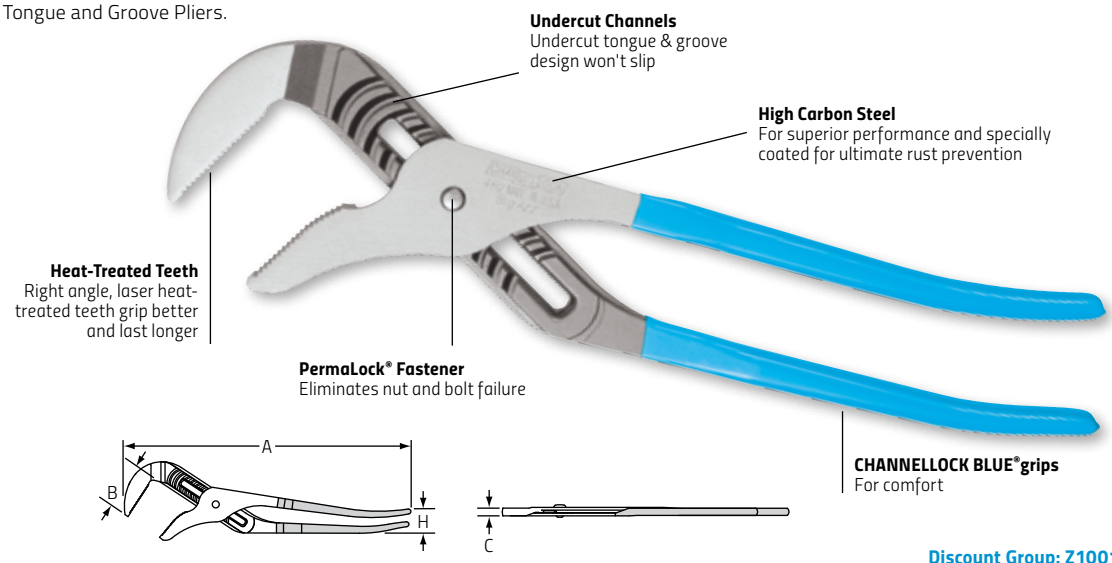
Discount Group: Z1001

A O/A Length	B Jaw Length	C Joint Thickness	H Handle Span	Number of Adjustments	Jaw Capacity	Item #	Barcode
241	28	12	40	5	38	420	025582300676
114	8	3	32	3	13	424	025582301079
165	21	12	43	5	22	426	025582301277
254	35	11	54	7	51	430	025582301475
305	38	13	46	7	57	440	025582301673
419	65	15	49	8	108	460	025582301970

Pliers Tongue & Groove BigAzz®



Big as the job. Big as you need. The BIGAZZ® is our iconic large duty, Straight Jaw Tongue and Groove Pliers.



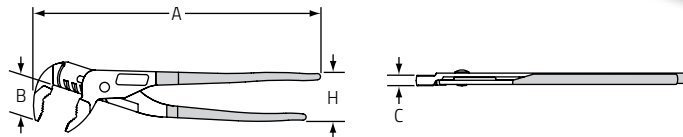
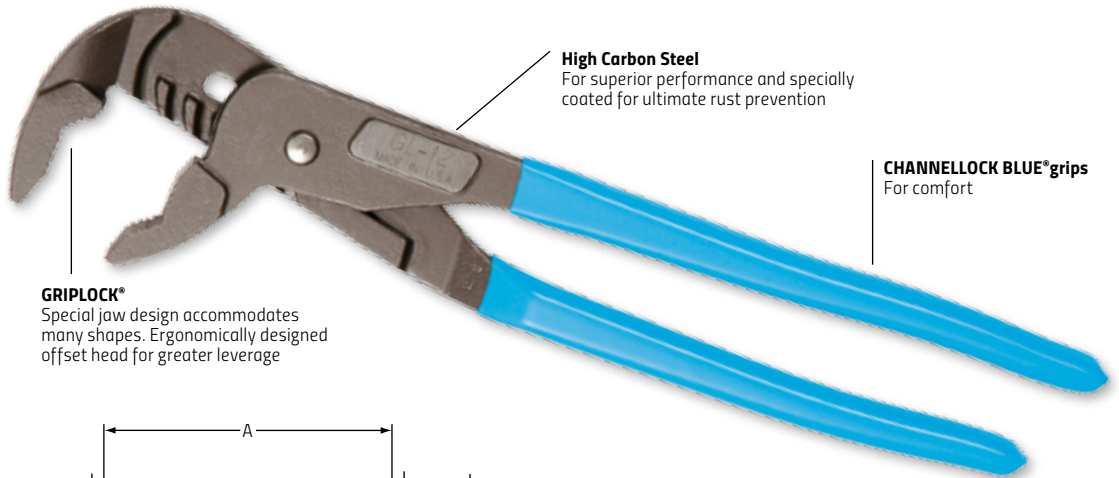
Discount Group: Z1001

A O/A Length	B Jaw Length	C Joint Thickness	H Handle Span	Number of Adjustments	Jaw Capacity	Item #	Barcode
514	76	15	84	12	140	480	025582520142

Pliers Tongue & Groove Griplock®



Get even more leverage from the ergonomically designed offset head of the GRIPLOCK®. A special jaw design allows it to grip down on many shapes for added versatility.



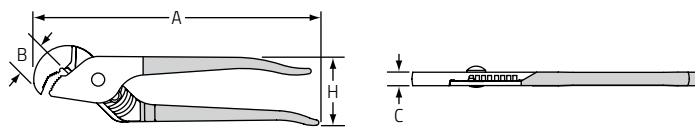
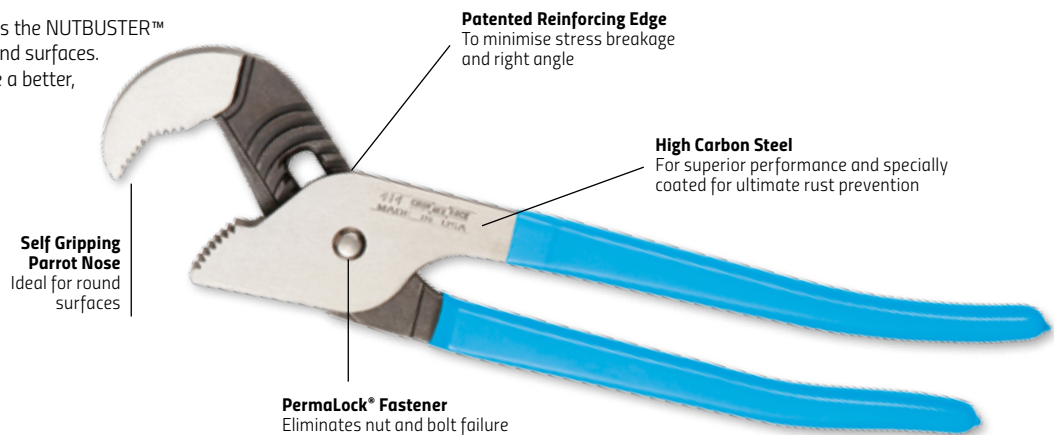
Discount Group: Z1001

A	B	C	H	Number of Adjustments	Jaw Capacity	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Handle Span				
165	25	6	51	5	27	GL6	025582508911
241	34	9	55	5	32	GL10	025582960177
318	45	12	64	6	57	GL12	025582960672

Pliers Tongue & Groove Nutbuster™



The special parrot nose design gives the NUTBUSTER™ added strength that is ideal for round surfaces. Laser heat-treated teeth to provide a better, longer lasting grip.



Discount Group: Z1001

A	B	C	H	Number of Adjustments	Jaw Capacity	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Handle Span				
343	41	13	56	6	51	414	025582302274

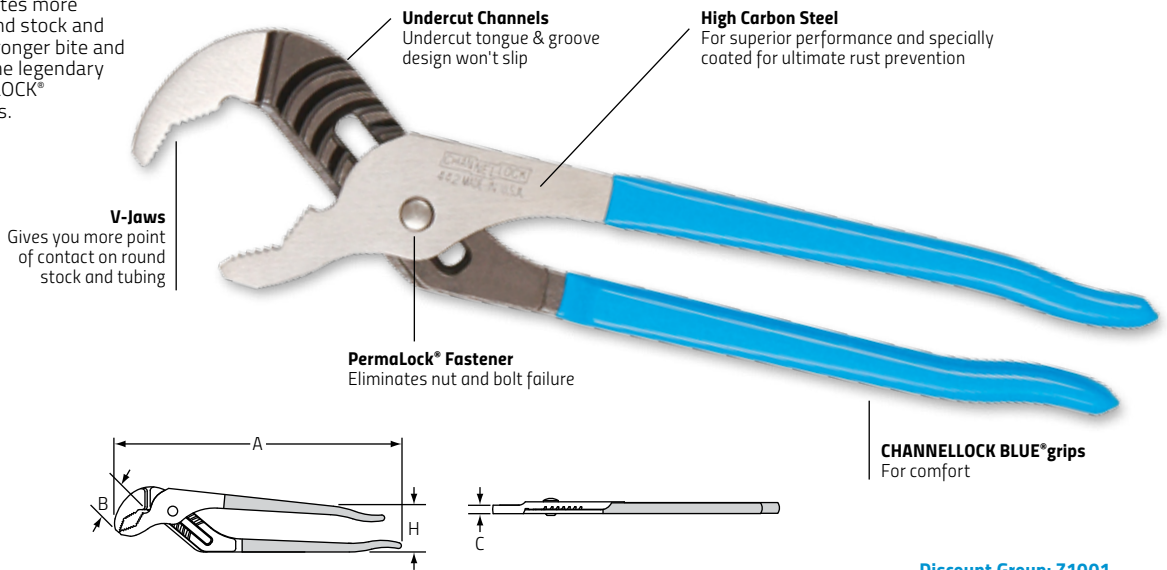
Pliers Tongue & Groove V-Jaw



Check out the demo



A unique jaw design creates more points of contact on round stock and tubing. This creates a stronger bite and more control - all with the legendary strength of a CHANNELLOCK® Tongue and Groove Pliers.



Discount Group: Z1001

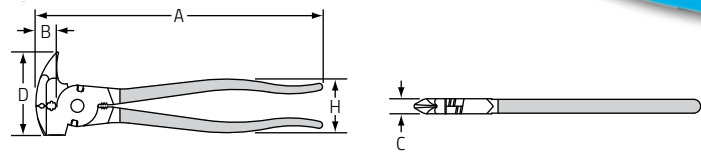
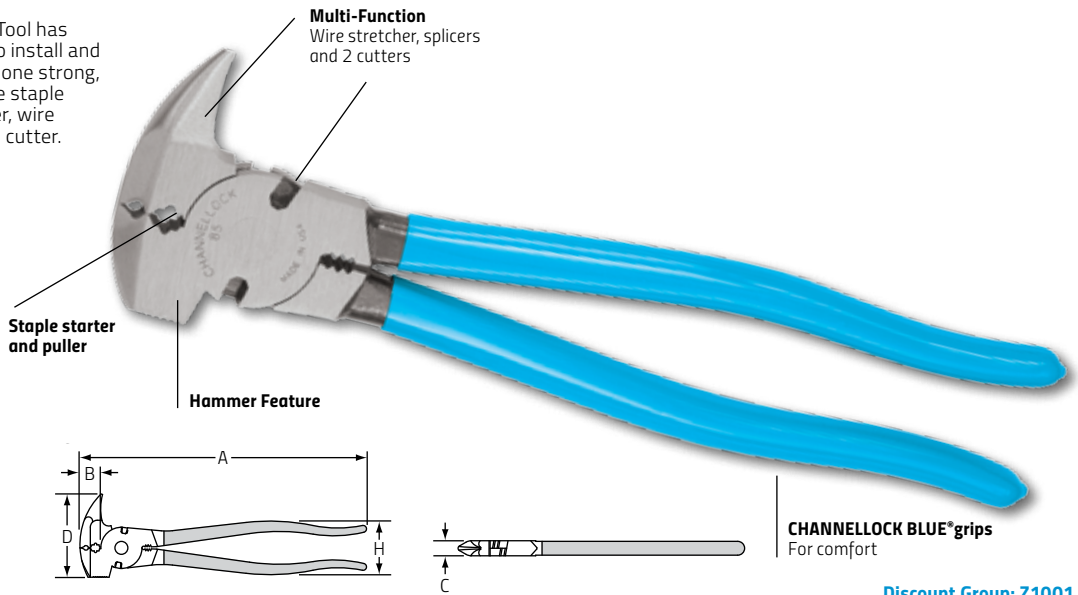
A	B	C	H	Number of Adjustments	Jaw Capacity	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Handle Span				
241	28	12	40	5	38	422	025582300874
305	38	13	43	7	57	442	025582301871



Pliers Fence Tool



The CHANNELLOCK® Fence Tool has the features that you need to install and maintain wire fencing - all in one strong, reliable tool. Features include staple starter, staple puller, hammer, wire stretcher, wire splicers and 2 cutter.



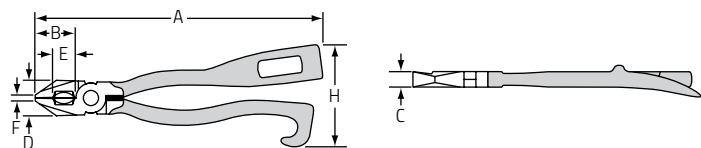
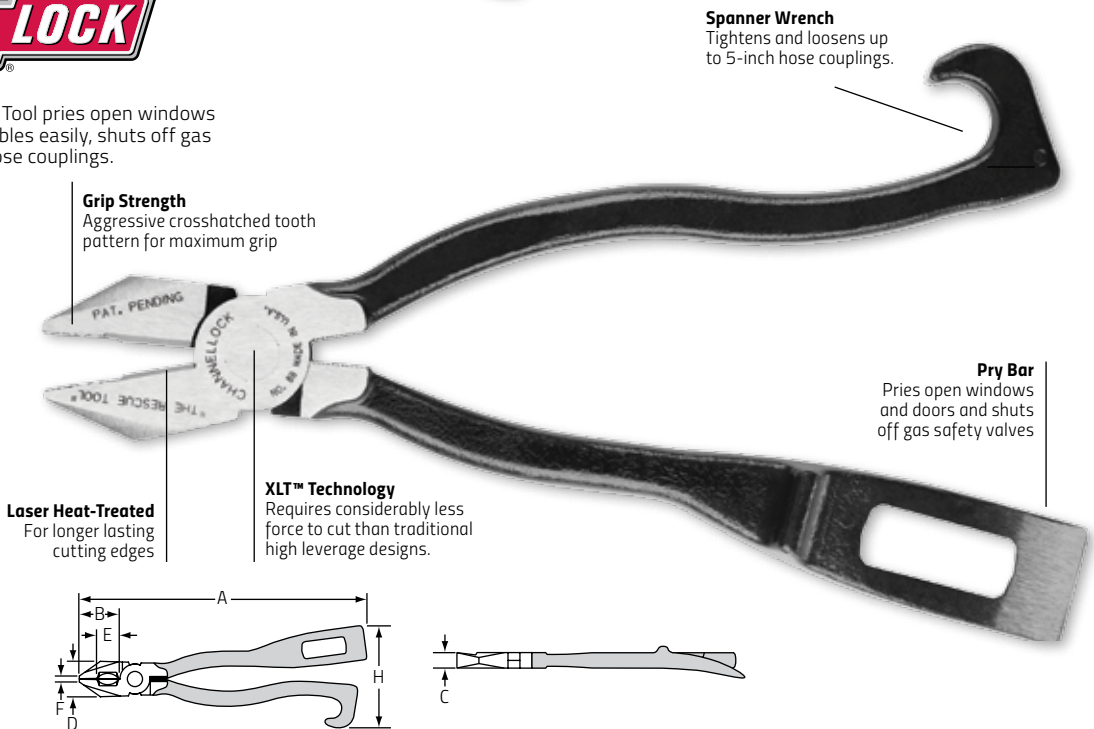
Discount Group: Z1001

A	B	C	D	E	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
264	19	13	75	-	53	85	025582400116

Pliers Rescue



The CHANNELLOCK® Rescue Tool pries open windows and doors, cuts wires and cables easily, shuts off gas safety valves and loosens hose couplings.



Discount Group: Z1001

A	B	C	D	E	F	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Nose Width	Handle Span		
266	38	14	28	20	6	94	88	025582436016

Snip Aviation, Left



Get the power of precision. CHANNELLOCK® snips make cleaner curved and straight cuts with minimum effort.



Custom Heat-Treated Blades
Precision machined to last longer, and with 40 serrations per inch for non-scarring grip on material



18 ga.
CR STEEL
22 ga.
STAINLESS

Precision Cutting
Cuts straight and left curves with ease in left hand

Drop-Forged Molybdenum Alloy Steel
Cuts 18ga cold rolled steel and 22ga stainless, and 8:1 compound action for maximum cutting power with minimum effort



Double Overwind Spring
For long-lasting durability

Comfort Grips
Designed for durability with high tensile steel handles

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
248	21	58	32	52	610AL	025582835710

Snip Aviation, Offset Left



CHANNELLOCK® offset snips is the ultimate tool in tight spaces. Its serrated bottom blade and ergonomic design makes it easy to cut curves or straight in small spaces.



Custom Heat-Treated Blades
Precision machined to last longer, and with 40 serrations per inch for non-scarring grip on material



18 ga.
CR STEEL
22 ga.
STAINLESS

Precision Cutting
Cuts tight left curves and straight with ease in left hand

Drop-Forged Molybdenum Alloy Steel
Cuts 18ga cold rolled steel and 22ga stainless, and 8:1 compound action for maximum cutting power with minimum effort



Double Overwind Spring
For long-lasting durability

Comfort Grips
Designed for durability with high tensile steel handles

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
244	29	58	32	52	610FL	025582835413

Snip Aviation, Right



Get the power of precision. CHANNELLOCK® snips make cleaner curved and straight cuts with minimum effort.



Custom Heat-Treated Blades
Precision machined to last longer, and with 40 serrations per inch for non-scarring grip on material



18 ga.
CR STEEL
22 ga.
STAINLESS

Precision Cutting
Cuts straight and right curves with ease in right hand

Drop-Forged Molybdenum Alloy Steel
Cuts 18ga cold rolled steel and 22ga stainless, and 8:1 compound action for maximum cutting power with minimum effort



Double Overwind Spring
For long-lasting durability

Comfort Grips
Designed for durability with high tensile steel handles

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
248	21	58	32	52	610AR	025582835611

Snip Aviation, Offset Right



CHANNELLOCK® offset snips is the ultimate tool in tight spaces. Its serrated bottom blade and ergonomic design makes it easy to cut curves or straight in small spaces.



Custom Heat-Treated Blades
Precision machined to last longer, and with 40 serrations per inch for non-scarring grip on material



18 ga.
CR STEEL
22 ga.
STAINLESS

Precision Cutting
Cuts tight right curves and straight with ease in right hand

Drop-Forged Molybdenum Alloy Steel
Cuts 18ga cold rolled steel and 22ga stainless, and 8:1 compound action for maximum cutting power with minimum effort



Double Overwind Spring
For long-lasting durability

Comfort Grips
Designed for durability with high tensile steel handles

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
244	29	58	32	52	610FR	025582835512

Snip Aviation, Straight



Get the power of precision. CHANNELLOCK® snips make cleaner wide left, right, curved and straight cuts with minimum effort.



Custom Heat-Treated Blades
Precision machined to last longer, and with 40 serrations per inch for non-scarring grip on material



18 ga.
CR STEEL
22 ga.
STAINLESS

Precision Cutting
Cuts wide left and right curved and straight with ease in either hand

Drop-Forged Molybdenum Alloy Steel
Cuts 18ga cold rolled steel and 22ga stainless, and 8:1 compound action for maximum cutting power with minimum effort



Double Overwind Spring
For long-lasting durability

Comfort Grips
Designed for durability with high tensile steel handles

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
251	21	58	35	52	610AS	025582835819

Snip Aviation, Bulldog



Overpower the most heavy-duty materials with CHANNELLOCK® specialty snips. Its universal grip and high carbon steel blades give strength and durability against tough cuts.



Custom Heat-Treated Blades
Precision machined to last longer, and with 40 serrations per inch for non-scarring grip on material



16 ga.
CR STEEL
18 ga.
STAINLESS

Precision Cutting
Cuts straight on heavy duty material, thick or multiple layers, seams, and notch cuts

Drop-Forged Molybdenum Alloy Steel
Cuts 16ga cold rolled steel and 18ga stainless, and 8:1 compound action for maximum cutting power with minimum effort



Double Overwind Spring
For long-lasting durability

Comfort Grips
Designed for durability with high tensile steel handles

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
238	21	58	22	52	610BS	025582835918

Snip Aviation, Utility



Overpower the most heavy-duty materials with CHANNELLOCK® specialty snips. Its universal grip and high carbon steel blades give strength and durability against tough cuts.

Precision Cutting
Universal snip that cuts wide curves and trim cuts

Drop-Forged Molybdenum Alloy Steel
Cuts 24ga cold rolled steel, and 8:1 compound action for maximum cutting power with minimum effort



Custom Heat-Treated Blades
Precision machined to last longer, and with 40 serrations per inch for non-scarring grip on material



24 ga.
CR STEEL

Double Overwind Spring
For long-lasting durability

Comfort Grips
Designed for durability with high tensile steel handles

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
251	21	58	35	52	61055	025582836014

Snip Tinner, Straight



American-made tinner snips are designed to make straight, wide, and tight curves in any direction. CHANNELLOCK BLUE® grips add comfort even while cutting through cold rolled steel.

Precision Cutting
Cuts straight, wide and tight curves in any direction

Made From High Carbon Steel
For ultimate durability



Custom Heat-Treated Blades
Precision machined to last longer cut through 24ga cold rolled steel



24 ga.
CR STEEL

Channellock Blue® Grips
For comfort

Discount Group: Z1001

A	C	D	E	H	Item #	Barcode
O/A Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
211	18	23	44	97	608TS	025582836311

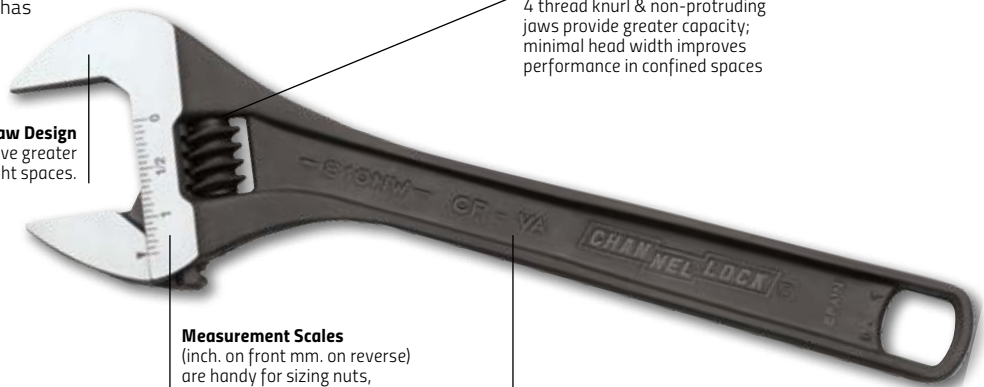
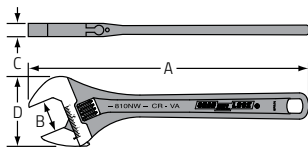
Wrenches Adjustable, Black Phosphate



CHANNELLOCK® Adjustable Wrenches have an endless amount of uses. Strong, reliable and versatile—it's exactly what the world has come to expect from CHANNELLOCK®.



Longer And Thinner Jaw Design
Grip better and give greater access in tight spaces.



Adjustable
4 thread knurl & non-protruding jaws provide greater capacity; minimal head width improves performance in confined spaces

Measurement Scales
(inch. on front mm. on reverse) are handy for sizing nuts, pipe and tube diameters

Black Phosphate finish

Discount Group: Z1001

A O/A Length	B Jaw Capacity	C Joint Thickness	D Joint Width	Item #	Barcode
114	14	8	33	804N	025582980977
159	24	10	50	806NW	025582185617
203	30	13	64	808NW	025582185716
254	35	15	72	810NW	025582185815
305	38	19	87	812NW	025582185914

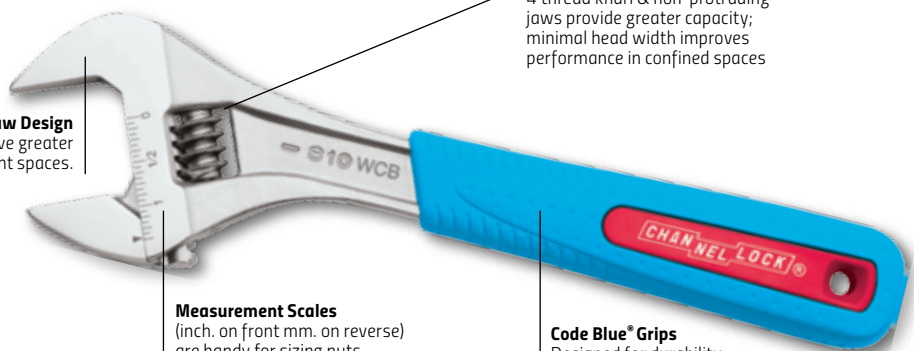
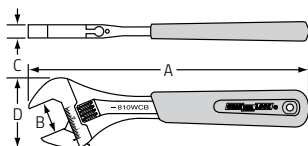
Wrenches Adjustable, Code Blue®



CHANNELLOCK® Adjustable Wrenches have an endless amount of uses. Strong, reliable and versatile—it's exactly what the world has come to expect from CHANNELLOCK®.



Longer And Thinner Jaw Design
Grip better and give greater access in tight spaces.



Adjustable
4 thread knurl & non-protruding jaws provide greater capacity; minimal head width improves performance in confined spaces

Measurement Scales
(inch. on front mm. on reverse) are handy for sizing nuts, pipe and tube diameters

Code Blue® Grips
Designed for durability and comfort

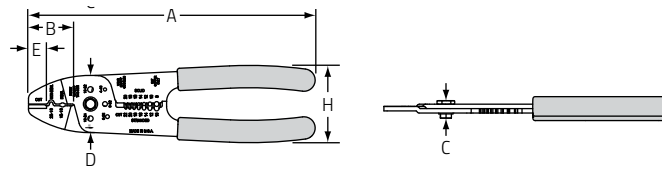
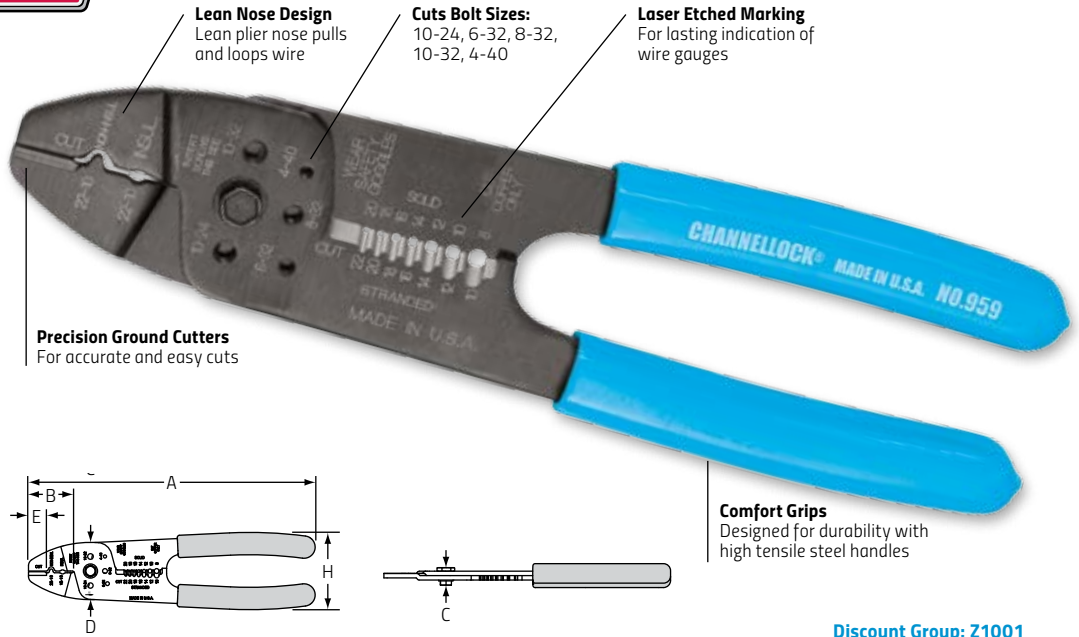
Discount Group: Z1001

A O/A Length	B Jaw Capacity	C Joint Thickness	D Joint Width	Item #	Barcode
159	24	10	50	806WCB	025582598219
203	30	13	64	808WCB	025582589613
254	35	15	72	810WCB	025582561916
305	38	19	87	812WCB	025582599919

Wire Stripper



Electricians demand precision and reliability. That's why they choose CHANNELLOCK® Wire Strippers. Strips 10-20 AWG wire.



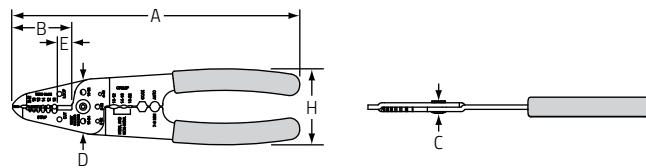
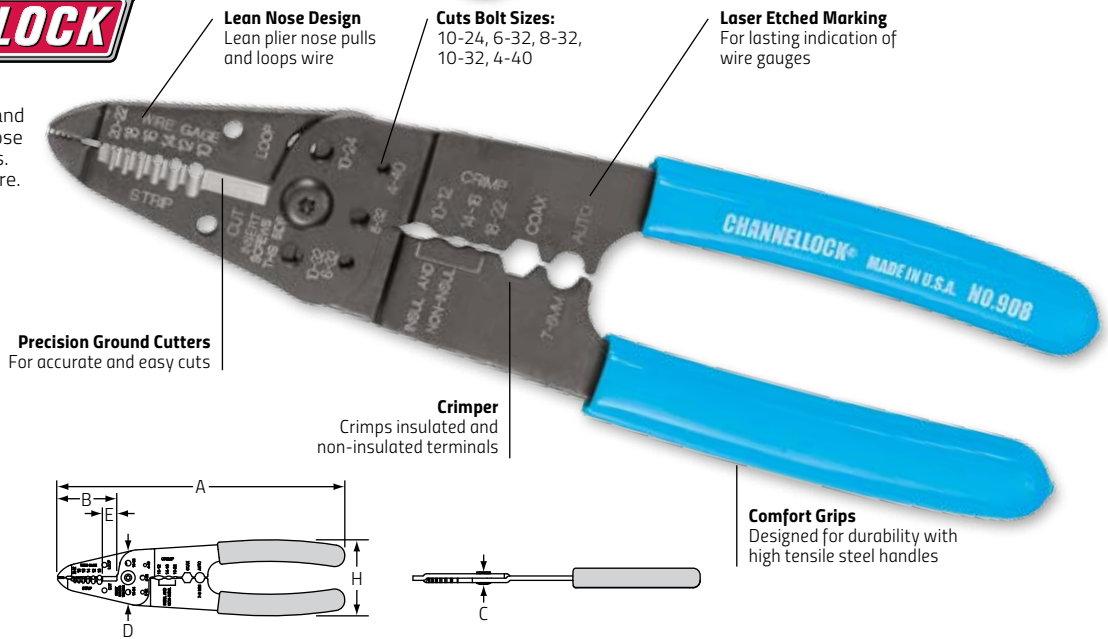
Discount Group: Z1001

A	B	C	D	E	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
210	32	12	41	6	55	959	025582440419

Wire Stripper



Electricians demand precision and reliability. That's why they choose CHANNELLOCK® Wire Strippers. Cuts and crimps 10-22 AWG wire.



Discount Group: Z1001

A	B	C	D	E	H	Item #	Barcode
O/A Length	Jaw Length	Joint Thickness	Joint Width	Cutting Edge	Handle Span		
210	43	9	38	12	55	908	025582711311



We've put together our most popular tools to create the perfect gift for people that know what real work is all about.



GLS-1



PG-1



PG-2



GS-3



GS-4



GS-10



WS-2CB

Discount Group: Z1001

Sets	Pieces	Item #	Barcode
2 Pce Griplock® Tongue & Groove Pliers Set Contents: GL10 – 241mm & GL12 –318mm	2	GLS-1	025582990679
2 Pce Bottle Opener & Linesman Insulated Pliers Set Contents: BOCB & 3248 - 216mm	2	PG-1	025582300034
2 Pce Cutting Insulated & Linesman Insulated Set Contents: 3238 - 212mm & 3248 - 216mm	2	PG-2	025582824370
3 Pce Tongue & Groove Pliers Set Contents: 426 - 165mm & 420 - 241mm & 440 - 305mm	3	GS-3	025582520180
3 Pce Diagonal Cutter, Long nose & Tongue & Groove Pliers Set Contents: 337 - 178mm & 3017 - 203mm & 430 - 254mm	3	GS-4	025582603517
2 Pce Cutting and Tongue & Groove Pliers Set Contents: 369 - 241mm & 430 - 254mm	2	GS-10	025582531513
2 Pce Adjustable Wrench Set Contents: 806WCB - 159mm & 810WCB - 254mm	2	WS-2CB	025582586810