



NO ORDINARY PLIER
MAKER. **SINCE 1944.**



CATALOGUE

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NO ORDINARY PLIER MAKER. **SINCE 1944.**

WELCOME TO MAUN. WE HAVE
BEEN MAKING PLIERS SINCE 1944.

BUT NOT ORDINARY PLIERS.

WE MAKE PLIERS WITH A UNIQUE
FEATURE - THE JAWS ALWAYS
MOVE IN PARALLEL.

PARALLEL IS BETTER

Our parallel pliers are better than conventional pliers that have a scissor action.



They grip evenly along the whole length of the jaws.



They make holding and straightening wire easy.



You need half the handle force of a conventional plier when cutting.

WE SOLVE PROBLEMS

We develop pliers like nobody else. Designing and engineering them to do things that others simply don't know how to. We offer a collection of specialist pliers, each designed to do a particular job. To do it right, first time, no compromise.

We are restless at Maun, always looking for a new problem to solve. Sometimes, our solution is not a plier. Our range includes a number of other tools, each perfect for its task. We also develop bespoke tools for corporate customers.

THE SPECIALIST PLIER SPECIALISTS

The beating heart of our business is our factory in Nottinghamshire, near Sherwood Forest. Here, we have a skilled team of engineers, machinists and assemblers. On average they have 25 years' plier-making experience.

Every day, they transform high-grade steels into innovative, problem-solving pliers. Pliers that are trusted to do the job, precision-made, durable, yet affordable.

**WE ARE THE SPECIALIST PLIER SPECIALISTS. THAT'S WHY WE ARE NO ORDINARY PLIER MAKER.
AND HAVE BEEN SINCE 1944.**





PARALLEL PLIERS

DESIGNED WITH YOUR JOB IN MIND

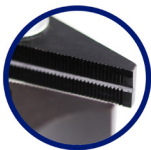
- ▶ UNIQUE JAWS THAT MOVE IN PARALLEL. FOR A STRONG GRIP, TOP TO BOTTOM.
- ▶ 5 CORE JAW DESIGNS. 4 STANDARD LENGTHS. MADE TO STRAIGHTEN, BEND, MANIPULATE, GRIP AND CUT ALL SORTS OF WIRE.
- ▶ OPTIONAL SPRING RETURN FOR EASY MANIPULATION OF PARTS.
- ▶ HOLD AND GRIP SQUARE OR HEXAGONAL COMPONENTS WITH MINIMAL PRESSURE.
- ▶ V-SLOTTED JAWS TO GRIP WIRE DOWN FULL LENGTH OF THROAT.
- ▶ TOOLBOX ESSENTIALS FOR ALL KINDS OF APPLICATIONS.



PARALLEL PLIERS

SIDE CUTTER PARALLEL PLIERS

- The combination plier reimagined. The flat nose parallel plier, featuring a high leverage side cutter.
- Designed for cutting hard wire up to 3.0 mm Ø and ISO standard piano wire up to 2.5 mm Ø.
- Multiplies hand force by up to 25x for less cutting effort.
- Precision-machined and hardened blades up to HRC 62-65.



Part Code	Description	Overall Length		Wire Cutting Capacity Ø mm		
		Inches	mm	Piano	Hard	Soft
4950-125	Side Cutter Parallel Plier For Hard Wire 125 mm	5	125	1.6	2.0	3.0
4950-140	Side Cutter Parallel Plier For Hard Wire 140 mm	5½	140	1.6	2.0	3.0
4950-160	Side Cutter Parallel Plier For Hard Wire 160 mm	6½	160	2.0	2.5	4.0
4950-200	Side Cutter Parallel Plier For Hard Wire 200 mm	8	200	2.5	3.0	6.0
4951-140	Side Cutter Parallel Plier For Hard Wire Return Spring 140 mm	5½	140	1.6	2.0	3.0
4951-160	Side Cutter Parallel Plier For Hard Wire Return Spring 160 mm	6½	160	2.0	2.5	4.0
4956-140	Side Cutter Parallel Plier Autoclave Safe 140 mm	5½	140	1.6	2.0	3.0
4956-160	Side Cutter Parallel Plier Autoclave Safe 160 mm	6½	160	2.0	2.5	4.0
4960-125	Side Cutter Parallel Plier For Hard Wire Comfort Grips 125 mm	5	125	1.6	2.0	3.0
4960-140	Side Cutter Parallel Plier For Hard Wire Comfort Grips 140 mm	5½	140	1.6	2.0	3.0
4960-160	Side Cutter Parallel Plier For Hard Wire Comfort Grips 160 mm	6½	160	2.0	2.5	4.0
4960-200	Side Cutter Parallel Plier For Hard Wire Comfort Grips 200 mm	8	200	2.5	3.0	6.0
4961-125	Side Cutter Parallel Plier For Hard Wire Return Spring Comfort Grips 125 mm	5	125	1.6	2.0	3.0
4961-160	Side Cutter Parallel Plier For Hard Wire Return Spring Comfort Grips 160 mm	6½	160	2.0	2.5	4.0
4961-200	Side Cutter Parallel Plier For Hard Wire Return Spring Comfort Grips 200 mm	8	200	2.5	3.0	6.0

FENCING PLIERS

- All the features of the flat nose parallel plier with serrated jaws, but with added side cutter.
- Designed for cutting hard wire up to 3.0 mm Ø and soft wire up to 6.0 mm Ø.
- Multiplies hand force by 25x for less cutting effort.
- Precision-machined and hardened blades to HRC 62-65.



Part Code	Description	Overall Length		Wire Cutting Capacity Ø mm		
		Inches	mm	Piano	Hard	Soft
4959-200	Fencing Plier 200 mm	8	200	2.5	3.0	6.0
4969-200	Fencing Plier Comfort Grips 200 mm	8	200	2.5	3.0	6.0

WIRE STANDARDS

*In accordance with ISO 5744

Type Of Wire	Example Materials	Tensile Strength
		N/mm²
Piano*	Hardened spring steel	2,200 - 2,300
Hard*	Spring wire, steel nails	1,600 - 1,800
Medium Hard*	Iron nails	750 - 800
Soft	Aluminium, copper, gold, silver	<250

PARALLEL PLIERS

FLAT NOSE PARALLEL PLIERS

- Jaws move in parallel throughout use for an even grip.
- Wire can be threaded down the throat of the plier and held firmly.
- Serrated jaws for a secure grip.



Part Code	Description	Overall Length		Jaw Width	Jaw Opening
		Inches	mm	mm	mm
4860-125	Flat Nose Parallel Plier 125 mm	5	125	6.4	10
4860-140	Flat Nose Parallel Plier 140 mm	5 ½	140	8.0	10
4860-160	Flat Nose Parallel Plier 160 mm	6 ½	160	9.0	14
4860-200	Flat Nose Parallel Plier 200 mm	8	200	12.5	17
4861-140	Flat Nose Parallel Plier Return Spring 140 mm	5 ½	140	8.0	10
4861-160	Flat Nose Parallel Plier Return Spring 160 mm	6 ½	160	9.0	14
4866-125	Flat Nose Parallel Plier Comfort Grips 125 mm	5	125	6.4	10
4866-140	Flat Nose Parallel Plier Comfort Grips 140 mm	5 ½	140	8.0	10
4866-160	Flat Nose Parallel Plier Comfort Grips 160 mm	6 ½	160	9.0	14
4866-200	Flat Nose Parallel Plier Comfort Grips 200 mm	8	200	12.5	17
4867-125	Flat Nose Parallel Plier Return Spring Comfort Grips 125 mm	5	125	6.4	10
4867-160	Flat Nose Parallel Plier Return Spring Comfort Grips 160 mm	6 ½	160	9	14
4867-200	Flat Nose Parallel Plier Return Spring Comfort Grips 200 mm	8	200	12.5	17



SMOOTH JAWS FLAT NOSE PARALLEL PLIERS

- Jaws move in parallel throughout use for an even grip.
- Wire can be threaded down the throat of the plier and held firmly.
- Smooth jaws to hold soft materials without marking.
- Optional v-slot for holding wire securely.



Part Code	Description	Overall Length		Jaw Width	Jaw Opening
		Inches	mm	mm	mm
4870-125	Smooth Jaws Flat Nose Parallel Plier 125 mm	5	125	6.4	10
4870-140	Smooth Jaws Flat Nose Parallel Plier 140 mm	5 ½	140	8.0	10
4870-160	Smooth Jaws Flat Nose Parallel Plier 160 mm	6 ½	160	9.0	14
4871-140	Smooth Jaws Flat Nose Parallel Plier Return Spring 140 mm	5 ½	140	8.0	10
4871-160	Smooth Jaws Flat Nose Parallel Plier Return Spring 160 mm	6 ½	160	9.0	14
4871-200	Smooth Jaws Flat Nose Parallel Plier Return Spring 200 mm	8	200	12.5	17
4875-125	Smooth Jaws With Vee Flat Nose Parallel Plier 125 mm	5	125	6.4	10
4875-140	Smooth Jaws With Vee Flat Nose Parallel Plier 140 mm	5 ½	140	8.0	10
4877-125	Smooth Jaws Flat Nose Parallel Plier Comfort Grips 125 mm	5	125	6.4	10
4877-140	Smooth Jaws Flat Nose Parallel Plier Comfort Grips 140 mm	5 ½	140	8.0	10
4877-160	Smooth Jaws Flat Nose Parallel Plier Comfort Grips 160 mm	6 ½	160	9.0	14
4877-200	Smooth Jaws Flat Nose Parallel Plier Comfort Grips 200 mm	8	200	12.5	17
4887-125	Smooth Jaws Flat Nose Parallel Plier Return Spring Comfort Grips 125 mm	5	125	6.4	10
4887-160	Smooth Jaws Flat Nose Parallel Plier Return Spring Comfort Grips 160 mm	6 ½	160	9	14
4887-200	Smooth Jaws Flat Nose Parallel Plier Return Spring Comfort Grips 200 mm	8	200	12.5	17



Optional
longitudinal v-slot



PARALLEL PLIERS

SHARP NOSE PARALLEL PLIERS

- Tapered jaws for easier access where space is confined.
- Available with serrated or smooth jaws.
- Jaws move in parallel throughout use for an even grip.
- Wire can be threaded down the throat of the plier and held firmly.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
4330-125	Sharp Nose Serrated Jaws Parallel Plier 125 mm	5	125	10
4332-125	Sharp Nose Serrated Jaws Parallel Plier Comfort Grips 125 mm	5	125	10
4333-125	Sharp Nose Serrated Jaws Parallel Plier Return Spring Comfort Grips 125 mm	5	125	10
4340-125	Sharp Nose Smooth Jaws Parallel Plier 125 mm	5	125	10
4342-125	Sharp Nose Smooth Jaws Parallel Plier Comfort Grips 125 mm	5	125	10
4343-125	Sharp Nose Smooth Jaws Parallel Plier Return Spring Comfort Grips 125 mm	5	125	10

THIN JAWS PARALLEL PLIER

- Thin jaws allow use in confined spaces.
- Smooth jaws to leave little to no marking on metal.
- Open throat to allow wire to be fed through the entire length of the jaw and held firmly.



Part Code	Description	Overall Length		Jaw Width	Jaw Opening
		Inches	mm	mm	mm
4880-160	Thin Jaws Parallel Plier 160 mm	6 1/2	160	3.0	14
4886-160	Thin Jaws Parallel Plier Return Spring Comfort Grips 160 mm	6 1/2	160	3.0	14

PLASTIC JAWS PARALLEL PLIERS

- Jaws fitted with soft polyurethane, nylon or hard nylon inserts for the ultimate protection of surface finishes.
- Jaws move in parallel throughout use for an even grip.
- Wire can be threaded down the throat of plier and held firmly.
- Available in two sizes.



Part Code	Description	Overall Length		Jaw Width	Jaw Opening
		Inches	mm	mm	mm
4873-125	Soft Plastic Jaws Flat Nose Parallel Plier Return Spring 125 mm	5	125	6.4	10
4893-125	Soft Plastic Jaws Flat Nose Parallel Plier Comfort Grips 125 mm	5	125	6.4	10
4896-125	Soft Plastic Jaws Flat Nose Parallel Plier Return Spring Comfort Grips 125 mm	5	125	6.4	10
4854-140	Nylon Jaws Flat Nose Parallel Plier 140 mm	5 1/2	140	8.0	10
4874-140	Nylon Jaws Flat Nose Parallel Plier Return Spring 140 mm	5 1/2	140	8.0	10
4855-125	Hard Nylon Jaws Fine Tip Flat Nose Parallel Plier 125 mm	5	125	6.4	10

PARALLEL PLIERS

ROUND JAWS PARALLEL PLIERS

- Round jaws for perfect loop-making and wire or ring bending.
- Jaws move in parallel throughout use for an even grip.
- Smooth jaws for a flawless, mark-free result.



Part Code	Description	Overall Length		Jaw Width		Jaw Opening
		Inches	mm	mm	mm	mm
4770-125	Fine Nose Round Jaws Parallel Plier 125 mm	5	125	~		11
4770-140	Round Jaws 11/2" Parallel Plier 140 mm	5½	140	~		8
4771-140	Round Jaws 11/2" Parallel Plier Return Spring 140 mm	5½	140	~		8
4776-125	Fine Nose Round Jaws Parallel Plier Comfort Grips 125 mm	5	125	~		11
4776-140	Round Jaws 11/2" Parallel Plier Comfort Grips 140 mm	5½	140	~		8
4777-125	Fine Nose Round Jaws Parallel Plier Return Spring Comfort Grips 125 mm	5	125	~		11
4777-140	Round Jaws 11/2" Parallel Plier Return Spring Comfort Grips 140 mm	5½	140	~		8

HALF ROUND & FLAT JAWS PARALLEL PLIERS

- Half-round jaw for wire and ring shaping
- Jaws move in parallel throughout use for an even grip.
- Smooth jaws for a flawless, mark-free result.



Part Code	Description	Overall Length		Jaw Width		Jaw Opening
		Inches	mm	mm	mm	mm
4876-140	Half Round And Flat Jaws Parallel Plier 140 mm	5½	140	8.0		10

ROUND & FLAT JAWS PARALLEL PLIERS

- Round and flat jaws, great for shaping curves and gripping small pieces when working them.
- Jaws move in parallel throughout use for an even grip.
- Smooth jaws for a flawless, mark-free result.



Part Code	Description	Overall Length		Jaw Width		Jaw Opening
		Inches	mm	mm	mm	mm
4730-125	Fine Nose Round And Flat Jaws Parallel Plier 125 mm	5	125	~		10
4730-140	Round And Flat Jaws Parallel Plier 140 mm	5½	140	~		9
4731-140	Round And Flat Nylon Jaws Parallel Plier 140 mm	5½	140	8.0		9
4733-125	Fine Nose Round And Flat Soft Plastic Jaws Parallel Plier 125 mm	5	125	~		10
4772-140	Round And Flat Jaws Parallel Plier Return Spring 140 mm	5½	140	8.0		9
4773-140	Round And Flat Nylon Jaws Parallel Plier Return Spring 140 mm	5½	140	8.0		9

PARALLEL PLIERS

COLLET MAKING PARALLEL PLIERS

- Half-round jaw radius 4.8 mm optimised for shaping sheet metal into an arc for collet making.
- Jaws feature three notches of different widths: 0.7 mm, 0.85 mm and 1.0 mm suitable for gripping common thicknesses of gold and silver sheet.
- Smooth jaws to avoid damage or blemishes.
- Available in two sizes.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
4710-125	Half Round And Flat Jaws Parallel Plier With Three Collet Making Notches 125 mm	5	125	11
4710-140	Half Round And Flat Jaws Parallel Plier With Three Collet Making Notches 140 mm	5½	140	11

2 STEP SMOOTH JAWS PARALLEL PLIERS

- Engineered with two curved profiles on each jaw for material shaping including wire bending.
- Create tight or soft curves in your wire without switching tools.
- Jaws move in parallel throughout use for an even grip.
- Available in two sizes.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
4750-125	2 Step Smooth Jaws Flat Nose Parallel Plier With Rounded Edges 125 mm	5	125	10
4750-140	2 Step Smooth Jaws Flat Nose Parallel Plier With Rounded Edges 140 mm	5½	140	10

V NOTCH WIRE HOLDING PARALLEL PLIERS

- Nine V notches across one jaw, suitable for gripping 0.4 mm to 6.0 mm round wire.
- Smooth jaws to hold wire firmly without damage or blemish.
- One pair of V notches on opposing jaws for larger oval or D-shaped wire up to 8 mm.
- Jaws move in parallel throughout use for an even and secure grip.
- Available in two sizes.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
4760-125	V Notch 0.4 mm To 6.0 mm Jewellery Wire Holding Parallel Plier 125 mm	5	125	10
4760-140	V Notch 0.4 mm To 6.0 mm Jewellery Wire Holding Parallel Plier 140 mm	5½	140	10

PARALLEL PLIERS

CUSTOMISABLE SOFT JAWS PARALLEL PLIERS

- Soft, natural-finish metal jaw blanks for own customisation, hardening and finishing.
- Jaws move in parallel throughout use.
- Unpeened screws allow easy jaw removal for modification.
- Available in two sizes with return spring.
- Once customised, jaws must be hardened to prevent wear to retaining rivets.



Part Code	Description	Overall Length	
		Inches	mm
4864-160-99	Customisable Soft Jaws Parallel Plier 160 mm	6½	160
4864-200-99	Customisable Soft Jaws Parallel Plier 200 mm	8	200

COMFORT GRIPS & TENSION SPRING

- Parts available, either as replacements or to allow the option of fitting comfort grips by distributors.
- Comfort grips to fit contoured of handles (200 mm) not compatible with return spring in red only.
- Comfort grips to fit around open handles (160 mm, 200 mm) compatible with return spring in red and blue.



Part Code	Description	Return Spring Compatible
4866-200-14-01	Comfort Grip Sleeve Red 200 mm	NO
4951-160-21-01	Tension Spring	N/A
4960-160-14-02	Comfort Grip Sleeve Red 160 mm	YES
4960-160-14-03	Comfort Grip Sleeve Blue 160 mm	YES
4960-200-14-01	Comfort Grip Sleeve Red 200 mm	YES
4960-200-14-03	Comfort Grip Sleeve Blue 200 mm	YES

PARALLEL PLIER SUB-ASSEMBLIES

- Handle closing allows jaws fitted to move in parallel throughout use.
- Strong jaw slot rivets for accurate positioning of jaws.
- Wire or other objects can be threaded down the throat of plier.
- Offered in a range of sizes and with optional springs, screws and nuts.



Part Code	Description	Overall Length	
		Inches	mm
4860-125-04-01	Sealed Handle Sub-Assembly Plier 125 mm	5	125
4861-140-04-01	Open Handle Sub-Assembly Plier 140 mm	5½	140
4861-160-04-99	Open Handle Sub-Assembly Plier 160 mm	6½	160
4861-200-04-01	Open Handle Sub-Assembly Plier With Screws & Nuts 200 mm	8	200
4861-200-04-01S	Open Handle Sub-Assembly Plier With Spring Lug, Screws & Nuts 200 mm	8	200
4861-200-04-CS	Open Handle Sub-Assembly Plier With Compression Springs, Screws & Nuts 200 mm	8	200
4871-160-04-99	Open Handle Sub-Assembly Plier With Centre Rivet Fixing 160 mm	6½	160
4950-140-04-99	Sealed Handle Sub-Assembly Plier 140 mm	5½	140
4950-160-04-99	Sealed Handle Sub-Assembly Plier 160 mm	6½	160



CUTTERS



A CUT ABOVE THE REST

- ▶ **DIAGONAL AND END CUTTING PLIERS. ENGINEERED FOR CUTTING HARD WIRE.**
- ▶ **COMPOUND-LEVER ACTION FOR LESS EFFORT WHEN CUTTING. PERFECT FOR PROLONGED USE.**
- ▶ **PRECISE CUTTING EDGES. HARDENED TO HRC 64 FOR DURABILITY.**
- ▶ **CUTTING PLIERS FOR SEALING WIRE. MADE FOR METER INSTALLERS.**
- ▶ **A RANGE OF SPECIALIST CUTTERS TOO. EACH PERFECTED FOR A SPECIFIC TASK.**
- ▶ **SAFETY NOTE: MAUN TOOLS MUST NOT BE USED FOR WORKING ON LIVE ELECTRICAL CIRCUITS.**

CUTTERS

DIAGONAL CUTTING PLIERS

- Compound-lever action multiplies hand force by up to 22x.
- Designed for cutting hard wire up to 2.5 mm Ø and ISO standard piano wire up to 2.0 mm Ø.
- Jaws induction-hardened to HRC 64, precisely shaped for durability and accuracy.
- Available in two sizes (140 mm, 160 mm), with the option of comfort grips.



Part Code	Description	Overall Length		Wire Cutting Capacity Ø mm		
		Inches	mm	Piano	Hard	Soft
2990-140	Diagonal Cutting Plier For Hard Wire 140 mm	5 ½	140	1.6	2.0	3.0
2990-140-B	Diagonal Cutting Plier For Sealing Wire 140 mm	5 ½	140	1.6	2.0	3.0
2990-160	Diagonal Cutting Plier For Hard Wire 160 mm	6 ½	160	2.0	2.5	4.0
2999-140	Diagonal Cutting Plier For Hard Wire Comfort Grips 140 mm	5 ½	140	1.6	2.0	3.0
2999-140-B	Diagonal Cutting Plier For Sealing Wire Comfort Grips 140 mm	5 ½	140	1.6	2.0	3.0
2999-160	Diagonal Cutting Plier For Hard Wire Comfort Grips 160 mm	6 ½	160	2.0	2.5	4.0

END CUTTING PLIERS

- Compound-lever action multiplies hand force by 14x.
- Designed for repetitive cutting close to objects and for cutting hard wire up to 2.0 mm Ø.
- Jaws induction-hardened to HRC 64, precisely shaped for durability and accuracy.
- Available with the option of comfort grips.



Part Code	Description	Overall Length		Cutting Capacity Ø mm	
		Inches	mm	Piano Wire	Hard Wire
3010-150	End Cutting Plier For Hard Wire 150 mm	6	150	1.6	2.0
3015-150	End Cutting Plier For Hard Wire Comfort Grips 150 mm	6	150	1.6	2.0

RATCHET CABLE CUTTER

- Cuts copper and aluminium cables up to 30 mm Ø and steel wire armoured (SWA) cable up to 20 mm Ø.
- Blade held in place by ratchet, making cutting easy, with release lever to free blade.
- Hinged blade allows a cut anywhere on the cable.
- Precision-ground blades, hardened and tempered to HRC 54 for durability.



Part Code	Description	Overall Length		Wire Cutting Capacity Ø mm	
		Inches	mm	SWA	Soft
3080-250	Ratchet Cable Cutter 250 mm	10	250	20	30

CUTTERS

RIBBON CABLE CUTTER

- A long, sharp blade for an even cut on up to 64-way (82 mm wide) flat ribbon cable.
- Built-in cable guide for a perpendicular cut.
- Safety latch to protect fingers from blade when not in use.



Part Code	Description	Overall Length		Cutting Capacity
		Inches	mm	Width mm
3090-250	Ribbon Cable Cutter 250 mm	10	250	82
3090-250-11-01	Blade For Ribbon Cable Cutter	~	~	~

COMFORT GRIP SLEEVES

- Parts available as replacements or to allow the option of fitting comfort grips by distributors.
- Comfort grips for diagonal cutting plier (140 mm, 160 mm) in red.
- Comfort grips for ratchet cable cutter, ribbon cable cutter and bootlace ferrule crimping tool, all in red.



Part Code	Description
2999-140-14-03	Comfort Grip Sleeve Red 140 mm
2999-160-14-01	Comfort Grip Sleeve Red 160 mm
3080-000-14-01	Grip Sleeve For 3090-250, 3080-250 & 5639-200



CRIMPING TOOLS



MAKE THE ULTIMATE IMPRESSION

- ▶ SPECIALIST CRIMPERS. FOR PROFESSIONALS TO DO IT RIGHT. FIRST TIME, EVERY TIME.
- ▶ RATCHET CONTROL. PRECISION JAW PROFILES. COMPOUND-LEVER ACTION.
- ▶ FOR SECURE, GAS-FREE CONNECTIONS AND ULTIMATE PEACE OF MIND.
- ▶ EACH TOOL DESIGNED FOR CRIMPING A SPECIFIC TYPE OF CONNECTOR.
- ▶ ENGINEERED FOR EVERYDAY USE AND OPTIMAL PERFORMANCE.

CRIMPING TOOLS

CRIMPING TOOL FOR PCB CRIMP CONNECTORS

- Used for securely crimping PCB connectors.
- Precision jaw profiles produce a reliable, gas-free crimp.
- Suitable for wire sizes ranging from 28 AWG to 24 AWG.
- Jaws clearly marked to ensure correct wire-size insertion.
- Compound-lever action multiplies hand force by 4x.



Part Code	Description	Overall Length	
		Inches	mm
5647-220	Crimping Tool For PCB Crimp Connectors	8 ½	220

CRIMPING TOOL FOR F TYPE COAXIAL CABLE CONNECTORS

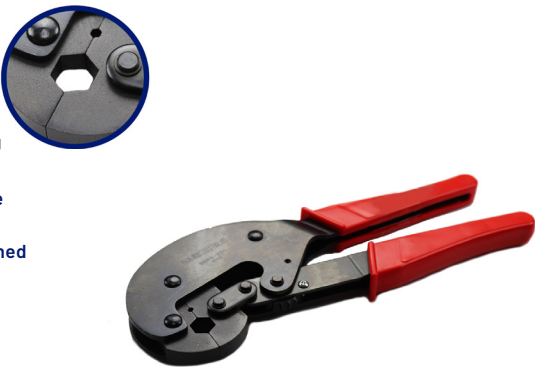
- Use on F type connectors as fitted to RG-6/U, RG-59/U and other similar coaxial cables.
- Hexagon-shaped die set for securely crimping the rear ferrule.
- Non-ratchet, cam action and precision-machined jaws.
- Compound-lever action multiplies hand force by 6x.
- Jaws case hardened to HRC 58 for durability.



Part Code	Description	Overall Length	
		Inches	mm
3511-230	Crimping Tool For F Type Coaxial Cable Connectors	9	230

CRIMPING TOOL FOR N TYPE COAXIAL CABLE CONNECTORS

- Use on N type connectors as fitted to RG/213/U (10 mm) coaxial cable.
- Twin die sets for securely crimping both centre contact, male or female, and rear ferrule.
- Non-ratchet, cam action and precision-machined jaws.
- Compound-lever action multiplies hand force by 6x.
- Jaws case hardened to HRC 58 for durability.



Part Code	Description	Overall Length	
		Inches	mm
3504-230	Crimping Tool For N Type Coaxial Cable Connectors	9	230

CRIMPING TOOLS

FOUR AND SIX WAY BT PLUG CRIMPING PLIER

- Used to terminate line and handset plugs to a professional standard.
- Suitable for both 4- and 6-way BT-style UK telephone plugs.
- Simply insert pre-stripped cable and tool performs all necessary operations simultaneously.
- Precision-machined jaws hardened to HRC 58 for durability.



Part Code	Description	Overall Length	
		Inches	mm
5813-180	Four And Six Way BT Plug Crimping Plier	7	180

CRIMPING TOOL 8 INDENT

- Foolproof ratchet feature ensures a perfect crimp.
- Positioners set crimp contact barrels at the correct height for crimping.
- Suitable for wire sizes ranging from 26 AWG to 16 AWG.
- Cam and indenters hardened and tempered to HRC 43 for durability.



Part Code	Description	Overall Length	
		Inches	mm
3603-200	Crimping Tool 8 Indent 26 To 16 AWG	8	200

CRIMPING TOOL FOR UNDERGROUND DETECTION TAPE

- Designed for securely joining lengths of detectable underground warning tape used to locate cables and pipes.
- Precision-machined crimping jaws and adjustable settings to produce a sturdy joint and dependable detection signal.
- Jaws case hardened to HRC 57 for durability.



Part Code	Description	Overall Length	
		Inches	mm
3320-200	Crimping Tool For Underground Detection Tape 200 mm	8	200

CRIMPING TOOL FOR BNC, TNC & UHF CONNECTORS

- Foolproof ratchet feature ensures a perfect crimp.
- Ratchet release lever removes any partially crimped contacts.
- Compound-lever action multiplies hand force by 10.
- Two variants available: green handles for 50Ω connectors in cable group A; red handles for 75Ω connectors in cable groups F & D.



Part Code	Description	Overall Length		Connector	Cable Group
		Inches	mm		
3263-200	Crimping Tool BNC, TNC, UHF 50Ω Connectors	8	200	50	A
3264-200	Crimping Tool BNC, TNC, UHF 75Ω Connectors	8	200	75	F & D

CRIMPING TOOLS

MULTIPOLE CRIMPING TOOL

- Used to crimp QM multipole connectors and 9-way IP68 connectors onto 14, 16, 20 and 24 AWG sized wires.
- Precision-machined jaw profiles for accurate crimp pin and wire insertion, guaranteeing a gas-free crimp.
- Jaws clearly marked to ensure correct wire-size insertion.
- Compound-lever action multiplies hand force by 4x.



Part Code	Description	Overall Length	
		Inches	mm
5611-200	Multipole Crimping Tool For QM Connectors 220 mm	8 ½	220

SCOTCHLOK™ 8A 8B CRIMPING PLIER

- Designed for closing Scotchlok™ 8A and 8B connectors, as used in the telecoms industry.
- Manufactured from high-quality forged steel and complete with integral wire cutter.
- Jaws hardened and tempered to HRC 60 for durability.



Part Code	Description	Overall Length	
		Inches	mm
5620-140	Scotchlok™ 8A 8B Crimping Plier 150 mm	5 ½	150

D PIN CRIMPING TOOL

- Designed for crimping D pins and socket contacts on D-sub connectors.
- Suitable for 0.08 mm² to 0.35 mm² stranded wires.
- Foolproof ratchet feature ensures a perfect crimp, with release lever to remove any partially crimped contacts.
- Compound-lever action multiplies hand force by 8x.



Part Code	Description	Overall Length	
		Inches	mm
5632-200	D Pin Crimping Tool 0.08 mm² To 0.35 mm²	8 ½	220

CRIMPING TOOLS

BOOTLACE FERRULE CRIMPER

- Designed for crimping wire-end bootlace ferrules with plastic collars having cross-sections from 0.5 mm² to 16 mm².
- Compound-lever action multiplies hand force by 12.
- Crimp nest closes on four sides to maintain even pressure around the wire.
- Precision-machined crimping jaws for a secure, gas-tight join.



Part Code	Description	Overall Length	
		Inches	mm
5639-200	Bootlace Ferrule Crimper 0.5 mm ² To 16 mm ²	8	200

BOOTLACE FERRULE CRIMPING PLIER

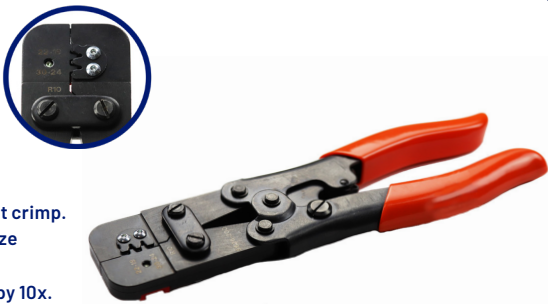
- Designed for crimping wire-end bootlace ferrules with plastic collars having cross-sections from 0.5 mm² to 16 mm².
- Long handles to crimp wire firmly with minimal effort.
- 8 individual crimp nests for most popular wire sizes.
- Precision-machined crimping jaws for a secure, gas-tight join.



Part Code	Description	Overall Length	
		Inches	mm
5716-240	Bootlace Ferrule Crimping Plier 0.5 mm ² To 16 mm ²	9 1/2	240

CRIMPING TOOL FOR ZIF CONTACTS

- Use to crimp zero insertion force (ZIF) contacts to wire sizes 30 AWG to 18 AWG.
- Locator positions contact perfectly in the tool jaws for ease of crimping.
- Foolproof ratchet feature guarantees a perfect crimp.
- Jaws clearly marked to ensure correct wire-size insertion.
- Compound-lever action multiplies hand force by 10x.



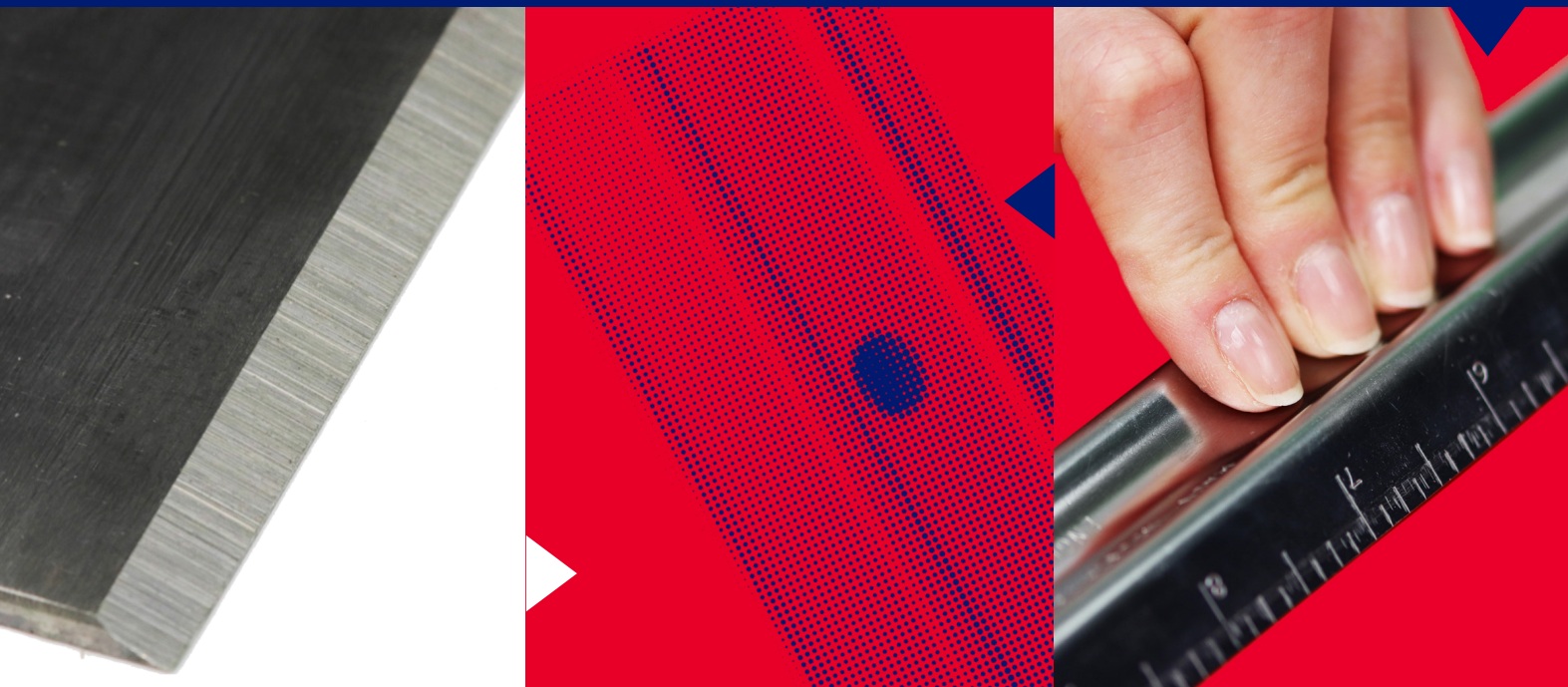
Part Code	Description	Overall Length	
		Inches	mm
5628-200	Crimping Tool For ZIF Contacts	8	200



FOR SUPERIOR STRAIGHT LINE PERFORMANCE

- ▶ STEEL AND ALUMINIUM STRAIGHT EDGES. ENGINEERED FOR PRECISION. BEAUTIFUL TO BEHOLD.
- ▶ WIDE RANGE OF METRIC AND IMPERIAL SIZES. FROM 300 MM TO 3000 MM, OR 12" TO 72".
- ▶ BEVELLED EDGE FOR UNOBSTRUCTED VISION. INNOVATIVE PROFILE TO PROTECT FINGERS.
- ▶ PERFECT FOR MARKING, SCORING OR CUTTING. MADE TO LAST.
- ▶ M-SHAPED METAL SAFETY RULE. AN AFFORDABLE SOLUTION FOR SCHOOLS & COLLEGES.

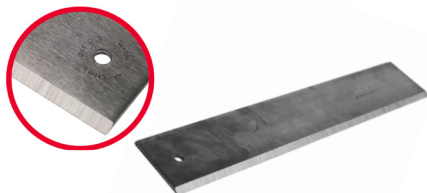
STRAIGHT EDGES & SAFETY RULES



STRAIGHT EDGES & SAFETY RULES

STEEL STRAIGHT EDGES

- Accurate to better than 0.01% over whole length.
- Crafted from high-quality carbon steel that is surface ground for a smooth, comfortable finish.
- Available in a wide range of Imperial and metric lengths.
- Hanging hole for easy storage.



Part Code	Description	Overall Length	
		Inches	mm
1700-500	Steel Straight Edge Metric 500 mm	~	500
1700-800	Steel Straight Edge Metric 800 mm	~	800
1700-001	Steel Straight Edge Metric 1000 mm	~	1000
1700-125	Steel Straight Edge Metric 1250 mm	~	1250
1700-150	Steel Straight Edge Metric 1500 mm	~	1500
1700-175	Steel Straight Edge Metric 1750 mm	~	1750
1701-012	Steel Straight Edge Imperial 12"	12	~
1701-018	Steel Straight Edge Imperial 18"	18	~
1701-024	Steel Straight Edge Imperial 24"	24	~
1701-030	Steel Straight Edge Imperial 30"	30	~
1701-036	Steel Straight Edge Imperial 36"	36	~
1701-048	Steel Straight Edge Imperial 48"	48	~
1701-054	Steel Straight Edge Imperial 54"	54	~
1701-060	Steel Straight Edge Imperial 60"	60	~
1701-072	Steel Straight Edge Imperial 72"	72	~

ALUMINIUM SAFETY STRAIGHT EDGES

- Accurate to better than 0.01% over whole length.
- Designed with safety in mind, with an innovative profile to protect fingers and non-slip rubber backing.
- Crafted from quality-grade, silver-anodised extruded aluminium.
- Available in a wide range of metric lengths, with hanging hole for easy storage.



Part Code	Description	Overall Length	
		Inches	mm
1710-030	Aluminium Safety Straight Edge 300 mm	~	300
1710-050	Aluminium Safety Straight Edge 500 mm	~	500
1710-060	Aluminium Safety Straight Edge 600 mm	~	600
1710-080	Aluminium Safety Straight Edge 800 mm	~	800
1710-100	Aluminium Safety Straight Edge 1000 mm	~	1000
1710-125	Aluminium Safety Straight Edge 1250 mm	~	1250
1710-150	Aluminium Safety Straight Edge 1500 mm	~	1500
1710-185	Aluminium Safety Straight Edge 1850 mm	~	1850
1710-200	Aluminium Safety Straight Edge 2000 mm	~	2000
1710-300	Aluminium Safety Straight Edge 3000 mm	~	3000

METAL SAFETY RULES

- Unique M-shaped profile allows fingers to be positioned in the recessed area.
- Easy-to-read scale graduations.
- Two models available: 12" with mixed Imperial / metric scales and 300 mm with metric scale.
- Crafted from high-quality stainless steel for durability.



Part Code	Description	Overall Length	
		Inches	mm
1773-012	Metal Safety Rule 12"	12	~
1774-300	Metal Safety Rule 300 mm	~	300



PUNCHES

**WHATEVER YOU'RE DOING,
CUT IT OUT!**

- ▶ **PUNCH SETS FOR CUTTING PRECISE HOLES IN A RANGE OF SOFT MATERIALS.**
- ▶ **FELT, RUBBER, VINYL, LEATHER, PLASTIC, CORK AND PAPER.**
- ▶ **PRECISION GROUND PUNCHES. HARDENED AND TEMPERED TO HRC 45.**
- ▶ **METRIC OR IMPERIAL SIZES AVAILABLE, WITH NINE INTERCHANGEABLE PUNCHES.**
- ▶ **MAKE WASHERS & GASKETS. REPAIR CORK OR VINYL FLOORING. FOR LEATHERCRAFT TOO.**

PUNCHES

WAD PUNCH SETS (HOLLOW PUNCH SETS)

- Works on a range of soft materials, including felt, rubber, leather, plastic and cork.
- Available in metric or Imperial sizes as a set comprising nine different sized punches and a spring-loaded centre punch & handle, all packed in a lightweight polypropylene storage box.
- Punches and handle can be purchased separately.
- Interchangeable punches easily screw onto handle for quick changes.
- Punches ground to a fine cutting edge, then hardened and tempered to HRC 45 for durability.
- Spring-loaded plunger accurately positions hole centres and ejects the slug.
- Centre punch case hardened to HRC 57.



Part Code	Description	Overall Length		Punch Ø	
		Inches	mm	Inches	mm
1000-05	Wad Punch Set With Centre Punch Metric 5 mm To 32 mm	~	~	~	5 - 32
1001-05	Wad Punch Set With Centre Punch Imperial 1/4" To 1"	~	~	1/4 - 1	~
1000-04	Wad Punch Centre Punch & Handle 150 mm	6	150	~	~
1000-005	Wad Punch 5 mm	1 1/8	27	~	5
1000-006	Wad Punch 6 mm Or 1/4"	1 1/8	27	1/4	6
1000-008	Wad Punch 8 mm Or 5/16"	1 1/8	27	5/16	8
1000-010	Wad Punch 10 mm Or 3/8"	1 1/8	27	3/8	10
1000-016	Wad Punch 16 mm Or 5/8"	1 1/8	27	5/8	16
1000-020	Wad Punch 20 mm	1 1/8	27	~	20
1000-025	Wad Punch 25 mm Or 1"	1 1/8	27	1	25
1000-032	Wad Punch 32 mm	1 1/8	27	~	32
1000-125	Wad Punch 12.5 mm Or 1/2"	1 1/8	27	1/2	12.5
1001-438	Wad Punch 7/16"	1 1/8	27	7/16	~
1001-750	Wad Punch 3/4"	1 1/8	27	3/4	~
1001-875	Wad Punch 7/8"	1 1/8	27	7/8	~

PAPER PUNCH DRILLS

- Use on paper, card, cloth, PVC, polythene and other soft materials, and drill through multiple sheets in one go (up to 8 mm deep).
- Lightweight plastic design fits the palm of the hand for comfortable use.
- Precision-ground cutting edges, with drills hardened and tempered to HRC 45 for durability.
- Available with 3 mm Ø, 4 mm Ø and 6 mm Ø drill bits, or in a set including all three.
- Packaged in a blister pack for point-of-sale display.
- Replacement drill bits available.



Part Code	Description	Overall Length		Punch Ø	
		Inches	mm	Inches	mm
1010-346	Paper Punch Drill Set 3 mm, 4 mm & 6 mm Drill Bits	4 1/4	110	~	3, 4, 6
1010-003	Paper Punch Drill 3 mm Drill Bit	4 1/4	110	~	3
1010-004	Paper Punch Drill 4 mm Drill Bit	4 1/4	110	~	4
1010-006	Paper Punch Drill 6 mm Drill Bit	4 1/4	110	~	6
1010-103	Replacement 3 mm Drill - Bag Of 10	1 3/8	27	~	3
1010-104	Replacement 4 mm Drill - Bag Of 10	1 3/8	27	~	4
1010-106	Replacement 6 mm Drill - Bag Of 10	1 3/8	27	~	6
1010-053	Replacement 3 mm Drill - Bag Of 5	1 3/8	27	~	3
1010-054	Replacement 4 mm Drill - Bag Of 5	1 3/8	27	~	4
1010-056	Replacement 6 mm Drill - Bag Of 5	1 3/8	27	~	6



PUNCH & EYELET PLIERS

TIMELESS DESIGNS THAT PACK A PUNCH

- ▶ A RANGE OF CLASSIC DESIGNS, FOR PUNCHING HOLES AND FIXING EYELETS.
- ▶ WHATEVER THE JOB. MAKE 1 MM HOLES. OR PUNCH 40 SHEETS OF PAPER AT A TIME.
- ▶ FOR USE ON PAPER, CARD, PLASTIC, LEATHER AND EVEN THIN SHIM STEEL.
- ▶ PRECISION GROUND PUNCHES. CASE HARDENED TO HRC 57 FOR DURABILITY.
- ▶ FOR HOBBY & CRAFTWORK. SCHOOLS & COLLEGES. FASHION & LEATHERWORK.

PUNCH & EYELET PLIERS

REVOLVING PUNCH PLIER

- Designed to punch holes in soft materials, including leather, card, canvas, soft plastics and textiles.
- Revolving head with six punch sizes, from 2.0 mm Ø to 4.8 mm Ø, all hardened for durability.
- Powerful spring to position the rotating punch head securely.
- Strong return spring on handle for easy operation.



Part Code	Description	Overall Length		Punch Ø
		Inches	mm	mm
2230-200	Revolving Leather Hole Punch Plier 2mm To 4.8 mm	8 ¼	210	2.0 - 4.8

HEAVY DUTY REVOLVING PUNCH PLIER

- Suitable for use on leather greater than 1.5 mm thick.
- Revolving head with six punch sizes, from 2.0 mm Ø to 4.8 mm Ø, all hardened for durability.
- Compound-lever assisted handles require up to 70% less effort.
- Powerful spring to position the rotating punch head securely.
- Strong return spring on handle for easy operation.



Part Code	Description	Overall Length		Punch Ø
		Inches	mm	mm
2233-200	Heavy Duty Revolving Leather Hole Punch Plier	10 ¼	260	2.0 - 4.8

HOLE PUNCH PLIERS

- A classic design that cuts cleanly through leather, card and thin plastic materials.
- Seven punch sizes, from 1.0 mm Ø to 4.8 mm Ø, precisely machined and case hardened to HRC 57.
- Tapered jaw bushes for easy insertion and removal of attachments.
- Self-aligning anvil enables the punch to produce a clean cut.
- Purchase individual punch sizes, or a set comprising all.



Part Code	Description	Overall Length		Punch Ø	
		Inches	mm	Inches	mm
2240-040	Plier, Anvil & Punch No. 00 - 3/64" / 1.0 mm	8	200	3/64	1.0
2240-078	Plier, Anvil & Punch No. 1 - 5/64" / 2.0 mm	8	200	5/64	2.0
2240-093	Plier, Anvil & Punch No. 2 - 3/32" / 2.4 mm	8	200	3/32	2.4
2240-109	Plier, Anvil & Punch No. 3 - 7/64" / 2.8 mm	8	200	7/64	2.8
2240-125	Plier, Anvil & Punch No. 4 - 1/8" / 3.2 mm	8	200	1/8	3.2
2240-156	Plier, Anvil & Punch No. 5 - 5/32" / 4.0 mm	8	200	5/32	4.0
2240-187	Plier, Anvil & Punch No. 6 - 3/16" / 4.8 mm	8	200	3/16	4.8
2240-200-S	Plier, Anvil & All Punches	8	200	3/64 - 3/16	1.0 - 4.8
2240-200	Hole Punch Plier (Plier Only)	8	200	~	~
2230-040-17-01	Punch No. 00 - 3/64" / 1.0 mm	~	~	3/64	1.0
2230-078-17-01	Punch No. 1 - 5/64" / 2.0 mm	~	~	5/64	2.0
2230-093-17-01	Punch No. 2 - 3/32" / 2.4 mm	~	~	3/32	2.4
2230-109-17-01	Punch No. 3 - 7/64" / 2.8 mm	~	~	7/64	2.8
2230-125-17-01	Punch No. 4 - 1/8" / 3.2 mm	~	~	1/8	3.2
2230-156-17-01	Punch No. 5 - 5/32" / 4.0 mm	~	~	5/32	4.0
2230-187-17-01	Punch No. 6 - 3/16" / 4.8 mm	~	~	3/16	4.8
2240-01	Self-Aligning Anvil - 3/8" / 10 mm	~	~	3/8	10.0

PUNCH & EYELET PLIERS

HEAVY DUTY HOLE PUNCH PLIERS

- Designed to punch easily through paper, card, plastic and thin shim steel.
- Multiplies hand force by 7x for less effort when punching.
- Adjustable gauge for equidistant punching from the edge of material.
- Precision-ground punches available in three sizes: 3.2 mm Ø, 4.8 mm Ø and 6.4 mm Ø.



Part Code	Description	Overall Length		Punch Ø	Jaw Opening
		Inches	mm	mm	mm
4601-160	Heavy Duty Hole Punch Plier 3.2 mm	6 ½	160	3.2	5
4602-160	Heavy Duty Hole Punch Plier 4.8 mm	6 ½	160	4.8	5
4603-160	Heavy Duty Hole Punch Plier 6.4 mm	6 ½	160	6.4	5

METAL HOLE PUNCH PLIER

- Designed to punch a 6.4 mm Ø hole through thin metal sheet.
- Punch machine-ground and case hardened to HRC 57 for durability.
- Multiplies hand force by 5x for less effort when perforating.
- Strong, long-lasting return spring.



Part Code	Description	Overall Length		Punch Ø	Jaw Opening
		Inches	mm	mm	mm
4620-160	Metal Hole Punch Plier 6.4 mm	6 ½	160	6.4	45

HOLE PUNCH PLIER FOR STATIONERS

- Punches a 6.4 mm Ø hole up to 32 mm from the edge of the paper.
- Punch up to 25 sheets of 80g/m² paper in one operation.
- Precision-ground punch, case hardened to HRC 57.
- Spring stripper removes punch cleanly from pierced hole.



Part Code	Description	Overall Length		Punch Ø	Jaw Opening
		Inches	mm	mm	mm
2160-200	Hole Punch Plier For Stationers 6.4 mm	8	200	6.4	45

SMALL HOLE PUNCH PLIERS

- Great for punching small, precise holes in paper and thin card, leather and plastic.
- Six punch sizes, from 1.0 mm Ø to 3.2 mm Ø, with precision-ground cutting edges, case hardened to HRC 57.
- A sturdy yet lightweight design, with a fixed anvil for a solid punching base.



Part Code	Description	Overall Length		Punch Ø	
		Inches	mm	Inches	mm
2480-040	Small Hole Punch Plier No. 00 - 3/64" / 1 mm	5 ½	140	3/64	1.0
2480-062	Small Hole Punch Plier No. 0 - 1/16" / 1.6 mm	5 ½	140	1/16	1.6
2480-078	Small Hole Punch Plier No. 1 - 5/64" / 2 mm	5 ½	140	5/64	2.0
2480-093	Small Hole Punch Plier No. 2 - 3/32" / 2.4 mm	5 ½	140	3/32	2.4
2480-109	Small Hole Punch Plier No. 3 - 7/64" / 2.8 mm	5 ½	140	7/64	2.8
2480-125	Small Hole Punch Plier No. 4 - 1/8" / 3.2 mm	5 ½	140	1/8	3.2

PUNCH & EYELET PLIERS

EYELET PUNCHER & FIXING PLIERS

- Punch and fix eyelets into thin materials such as fabric, leather, canvas, thin plastics and card.
- Jaws feature tapered bushes for precision setting of the eyelet dies.
- A sturdy yet lightweight design, with eyelet dies case hardened to HRC 57 for durability.
- Available in two inside barrel diameter sizes (4 mm, 5.5 mm), with or without eyelets.



Part Code	Description	Overall Length		Eyelet Ø	
		Inches	mm	Inches	mm
2570-005	Eyelet Puncher & Fixing Plier 4 mm (Eyelets Included) - 100 Pack Coloured	8	200	5/32	4.0
2570-007	Eyelet Puncher & Fixing Plier 5.5 mm (Eyelets Included) - 50 Pack Brass	8	200	7/32	5.5
2570-165	Eyelet Puncher & Fixing Plier 4 mm Eyelets	8	200	5/32	4.0
2570-212	Eyelet Puncher & Fixing Plier 5.5 mm Eyelets	8	200	7/32	5.5

EYELETS & RIVETS

- Sold separately, packed in bags.
- Quick and easy to apply with the right Maun tool.
- Brass eyelets available in two inside barrel diameter sizes (4 mm coloured, 5.5 mm brass).
- Rivets sold in packs of assorted brass and nickel-plated steel No. 34 caps and stems.



Part Code	Description	Diameter Ø	
		Inches	mm
6000	Coloured Eyelets 100 Pack 4 mm	5/32	4.0
6100	Brass-coloured Eyelets 50 Pack 5.5 mm	7/32	5.5
6340-020	Brass & Nickel-plated Rivets In Bag Of 20	5/16	8.0
6340-050	Brass & Nickel-plated Rivets In Bag Of 50	5/16	8.0
6340-100	Brass & Nickel-plated Rivets In Bag Of 100	5/16	8.0

HEAVY DUTY HOLE PUNCHER & EYELET PLIER

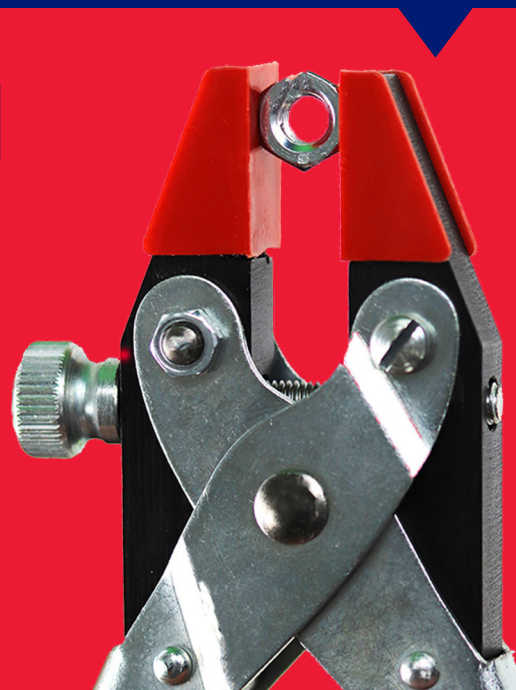
- Use to punch and fix 4 mm inside barrel diameter eyelets through 5 mm depth of copy paper - that's 40 sheets of 80g/m².
- Works with card, thin shim steel and thin plastic too.
- Multiplies hand force by 6x for less effort, with precision-ground punch for clean-cut holes.
- Adjustable gauge for equidistant punching from the material edge.



Part Code	Description	Overall Length		Eyelet Ø	Jaw Opening
		Inches	mm	mm	mm
4570-160	Heavy Duty Hole Puncher & Eyelet Plier 4 mm Eyelets	6 1/2	160	4	5



CLAMPING TOOLS



GET A GRIP ON YOUR WORK

- ▶ A RANGE OF NEAT LITTLE CLAMPS. WITH PARALLEL JAWS FOR A FIRM, EVEN GRIP.
- ▶ INFINITELY VARIABLE. SCREW OR CLIP FITTINGS TO HOLD SECURELY IN PLACE.
- ▶ CRAFTED IN STEEL FOR STRENGTH AND MADE TO LAST.
- ▶ OPTIONAL PLASTIC JAWS FOR THE MOST DELICATE WORK.
- ▶ DESIGNED FOR PRECISION ENGINEERS. HOBBY & CRAFT WORK. JEWELLERY MAKING & REPAIR.

CLAMPING TOOLS

CLAMPING PARALLEL PLIER WITH PLASTIC JAW INSERTS

- Jaws move in parallel throughout use for an even grip.
- Plastic jaw coverings to prevent damage to workpieces.
- Locking thumb screw to clamp jaws closed.
- Wire can be threaded down throat of plier and held firmly.



Part Code	Description	Overall Length		Jaw Width	Jaw Opening
		Inches	mm	mm	mm
4802-160	Clamping Parallel Plier With Plastic Jaw Inserts 160 mm	6 1/2	160	9	15

TOOLMAKERS CLAMPS

- A small, strong clamp for use in machining operations or holding objects together.
- A screw clip holds the strong parallel jaws securely in place during use.
- Knurled screw heads with cross-holes for tightening.
- Available in two sizes (75 mm, 100 mm).



Part Code	Description	Overall Length		Jaw Width	Jaw Opening
		Inches	mm	mm	mm
1011-075	Toolmakers Clamps 75 mm	3	75	12	38
1011-100	Toolmakers Clamps 100 mm	4	100	12	63



FOR HUMANE DISPATCHING OF BIRDS & FISH

- ▶ TOOLS CRAFTED FOR FIELD SPORTS ENTHUSIASTS AND PROFESSIONALS.
- ▶ HUMANELY DISPATCH SICK, INJURED OR CAPTURED BIRDS AND FISH.
- ▶ ENGINEERED TO EASE SUFFERING QUICKLY AND MADE TO LAST.
- ▶ FOR GAMEKEEPERS, POULTRY FARMERS AND PEST CONTROLLERS.
- ▶ FOR FISHING, SEE OUR GAME & FISHING PRIEST.

GAME BIRD HUNTING & FISHING TOOLS



GAME BIRD HUNTING & FISHING TOOLS

HUMANE BIRD DISPATCHER

- Designed for humanely dispatching wounded game birds, sick poultry or captured avian pests.
- Jaws set at the correct distance to crush the spinal cord fully, without cutting it.
- Optional sturdy leather holder for convenience and accessibility.



Part Code	Description	Overall Length	
		Inches	mm
2856-180	Humane Bird Dispatcher	7	180
2861-180	Leather Plier Holder For 125 mm To 180 mm Plier	9	230
2861-180-BLACK	Leather Plier Holder For 125 mm To 180 mm Plier in Black	9	230



GAME & FISHING PRIEST

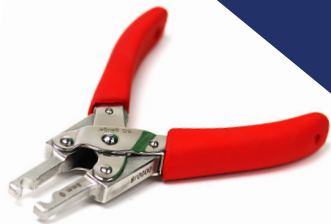
- Designed for humane dispatching of game birds or fish.
- Produced from high-quality, turned aluminium.
- Long handle for an effective counterbalance to weight of head.
- Contoured handle for a strong grip and black leather wrist strap for secure carrying.



Part Code	Description	Overall Length		Weight
		Inches	mm	g
2098-198	Game & Fishing Priest 198 mm	8	198	300

TWINE GAUGE MEASURING PLIERS

- Designed to assess accurately the regulatory conformance of fishing net twine.
- Manufactured to meet EU regulation (EC) No. 517/2008 and directive 2009/34/EC.
- Made with 316 marine-grade stainless steel to withstand harsh environments.
- Six sizes available for measuring 0.5 mm to 8 mm twine, with optional carry case.



Part Code	Description	Overall Length		Twine Ø
		Inches	mm	mm
4008-160-005	Twine Gauge Measuring Plier 0.5 mm	6 ½	160	0.5
4008-160-03	Twine Gauge Measuring Plier 3 mm	6 ½	160	3
4008-160-04	Twine Gauge Measuring Plier 4 mm	6 ½	160	4
4008-160-05	Twine Gauge Measuring Plier 5 mm	6 ½	160	5
4008-160-06	Twine Gauge Measuring Plier 6 mm	6 ½	160	6
4008-160-08	Twine Gauge Measuring Plier 8 mm	6 ½	160	8
4008-34568	Twine Gauge Measuring Plier Set Of 5 - 3, 4, 5, 6 & 8 mm	6 ½	160	3, 4, 5, 6 & 8
4008-3468	Twine Gauge Measuring Plier Set Of 4 - 3, 4, 6 & 8 mm	6 ½	160	3, 4, 6 & 8
4008-4568	Twine Gauge Measuring Plier Set Of 4 - 4, 5, 6 & 8 mm	6 ½	160	4, 5, 6 & 8
4008-0.536	Twine Gauge Measuring Plier Set Of 3 - 0.5, 3 & 6 mm	6 ½	160	0.5, 3 & 6
4008-36	Twine Gauge Measuring Plier Set Of 2 - 3 & 6 mm	6 ½	160	3 & 6
4008-160-005-3	Twine Gauge Measuring Plier 0.5 mm In Case For 3 Pliers	6 ½	160	0.5
4008-160-22-10	Case With Foam Insert For Qty 5 Twine Gauge Measuring Pliers	~	~	~
4009-4568	Go/No Go Gauges For Twine Gauge Measuring Plier (Set Of 4)	~	~	4, 5, 6 & 8



AUTOMOTIVE TOOLS



GREAT TOOLS FOR FIXING NICHE PROBLEMS

- ▶ SPECIALIST TOOLS FOR NICHE AUTOMOTIVE APPLICATIONS.
- ▶ GET THE JOB DONE RIGHT. FIRST TIME, EVERY TIME.
- ▶ PRECISION ENGINEERED FOR THE TASK IN HAND. MADE TO LAST.
- ▶ PERFECT FOR PROFESSIONAL REPAIRERS, CLASSIC CAR ENTHUSIASTS AND DIY-ERS.

AUTOMOTIVE TOOLS

CRIMPING TOOL FOR BULLET TERMINALS

- For crimping non-insulated bullet terminals as used on classic cars.
- Long handles for crimping firmly with less effort.
- Multiplies hand force by 8x.
- Simple yet effective tool.



Part Code	Description	Overall Length	
		Inches	mm
5713-200	Crimping Tool For Bullet Terminals	8	200

BULLET & SNAP CONNECTOR INSERT TOOL

- Designed for use on car audio and home theatre systems to connect bullet & snap, or snip snap, connectors.
- Precisely shaped prongs and recesses.
- Works equally well on crimped or soldered bullet connectors.



Part Code	Description	Overall Length	
		Inches	mm
2912-150	Bullet & Snap Connector Insert Tool 150 mm	6	150

SHIM CRIMPING TOOL

- A specialist tool for bending and crimping shim end tags onto cams.
- Parallel, c-shaped jaws ensure even bending and crimping of end tags.
- Multiplies hand force by 5x for a secure crimp.
- Jaw slot gap of 8 mm x 2 mm and jaw tip gap of 2.5 mm.



Part Code	Description	Overall Length	Jaw Opening
		Inches	mm
4865-160	Shim Crimping Tool 160 mm	6 1/2	160

AUTOMOTIVE TOOLS

CRIMPING TOOL FOR HT AUTO IGNITION TERMINALS

- For crimping terminals to 7 mm HT auto ignition cable.
- Use on spark plugs, distributors and ignition coils.
- Long-lasting return spring for ease of use.
- Two dies: one for curving the terminal around the wire, the other for closing the "ears" into the cable insulation for a secure crimp.
- Compound-lever action multiplies hand force by 12x.



Part Code	Description	Overall Length	
		Inches	mm
5530-200	Crimping Tool For HT Auto Ignition Terminals	8	200

HOSE CLAMP PLIER

- Effortlessly remove or install constant tension spring band light hose clamps.
- Unique jaw profile grips hose clamp securely without risk of slippage.
- Suitable for use with clamp sizes of minimum internal diameter 7.7 mm to 10.3 mm.
- Return spring for easy, single-handed operation.



Part Code	Description	Overall Length	
		Inches	mm
2163-140	Hose Clamp Plier 7.7 mm To 10.3 mm	5½	140

LONG NOSE PLIER

- Originally designed for straightening car radiator fins, a brilliant tool for gripping and bending light materials in confined spaces.
- Strong, pressed-steel handles and long, thin jaws.
- Can be used in jewellery making and hobby & craft work too.



Part Code	Description	Overall Length		Jaw Width
		Inches	mm	mm
2910-150	Long Nose Plier 150 mm	6	150	10



SECURITY SEALING PRODUCTS



A PROVEN, INTEGRATED SECURITY SOLUTION

- ▶ SECURITY SYSTEM DESIGNED FOR THE UTILITY INDUSTRY, BUT WITH WIDER APPLICATIONS.
- ▶ INTEGRATED SOLUTION COMPRISING FERRULES, WIRES AND SEALING TOOLS.
- ▶ SINGLE-HANDED OPERATION AND FOOL-PROOF CRIMPING MECHANISM.
- ▶ UNIQUE CODE IMPRINTED ON CRIMPED FERRULE, TRACEABLE TO INDIVIDUAL OPERATOR.
- ▶ EXCEEDS RETAIL ENERGY CODE REQUIREMENTS. IMPROVES SAFETY. REDUCES FRAUD.
- ▶ PNEUMATIC TOOL AVAILABLE FOR FACTORY USE.

SECURITY SEALING PRODUCTS

PNEUMATIC METER SEALING CRIMP TOOLS

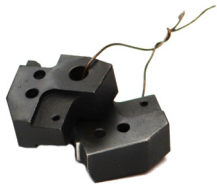
- Pneumatic-powered hand tool for repeated crimping of Maun 6 mm and 12 mm cylindrical ferrules in a manufacturing setting.
- Tool imprints sealed ferrules with a customised code, normally of 6 characters identifying supplier/operator.
- Ferrule crimped to withstand a 400 N tensile load and sealing wire trimmed in one operation.
- Only available to meter manufacturers supplying Retail Energy Code approved and authorised installers.



Part Code	Description	Overall Length	
		Inches	mm
3271-230	Pneumatic Crimp Tool For 12 mm Ferrules	9 ½	240
3272-230	Pneumatic Crimp Tool For 6 mm Ferrules	9 ½	240

DIE SETS & CARBIDE CUTTER SET

- For use with Maun's pneumatic meter sealing crimp tool.
- Die sets imprint sealed ferrules with a customised code, normally of 6 characters.
- Replaceable carbide cutters cut sealing wires close to crimped ferrules.



Part Code	Description
3271-03	Die Set For 12 mm Ferrules
3272-03	Die Set For 6 mm Ferrules
3271-01C	Carbide Cutter Set

SECURITY CRIMPING AND CUTTING PLIER

- All-in-one tool to crimp Maun cylindrical ferrules and cut our zinc-coated multi-strand wire.
- Ratchet controlled for quality to ensure the ferrule cannot be released unless fully crimped.
- Designed for operator comfort, with compound-lever action for one-handed operation.
- Seals withstand a minimum tensile load of 400 N.



Part Code	Description	Overall Length	
		Inches	mm
3267-200	Security Crimping And Cutting Plier	8	200
3267-200-S	Security Crimping And Cutting Plier With 100 Ferrules And Wires	8	200
3283-006-B-100	Security Sealing Black Ferrules - 100 Pack 6 mm	¼	6
3283-006-C-100	Cylindrical Copper Ferrule - 100 Pack 6 mm	¼	6
3268-200-B-100	Security Sealing Wires - 100 Pack 200 mm	4	200

SECURITY SEALING PRODUCTS

METER SEALING PLIERS FOR CYLINDRICAL FERRULES

- Designed to create a high-security, tamper-proof seal by compressing Maun 6 mm or 12 mm cylindrical ferrules onto our multi-strand cables.
- Each tool imprints sealed ferrules with a customised code of up to 8 characters identifying operator.
- Ratchet mechanism ensures ferrule cannot be released unless fully crimped to withstand a 400 N tensile load.
- In UK, only available to Retail Energy Code approved and authorised installers.
- Export customers should contact us, and we will verify the regulations in your country.



Part Code	Description	Overall Length	
		Inches	mm
3278-200	Meter Sealing Plier For Cylindrical Ferrules	8	200
3288-200	Meter Sealing Plier With Interchangeable Dies	8	200

METER SEALING PLIER FOR FLAG FERRULES

- Designed to create a high-security, tamper-proof seal by compressing Maun 8 mm flag ferrules onto our multi-strand cables.
- Each tool imprints sealed ferrules with a customised code of up to 8 characters identifying operator, and crimping jaw bends flag into S shape.
- Ratchet mechanism ensures ferrule cannot be released unless fully crimped to withstand a 400 N tensile load.
- In UK, only available to Retail Energy Code approved and authorised installers.
- Export customers should contact us, and we will verify the regulations in your country.



Part Code	Description	Overall Length	
		Inches	mm
3257-200	Meter Sealing Plier For Flag Ferrules	8	200

METER SEALING PLIER PARTS

- A selection of spare parts for our meter sealing pliers.



Part Code	Description
3263-200-14-03	Comfort Grip Sleeve Green 200 mm
3263-200-19-02	Anderton Circlip
3263-200-21-01	Tension Spring

SECURITY SEALING PRODUCTS

FERRULES

- Tin-plated copper cylindrical and flag ferrules for Maun's integrated security system.
- Use with Maun's meter sealing pliers and multi-strand cables to create a Retail Energy Code approved seal able to withstand a minimum 400 N tensile load.
- Two sizes of cylindrical ferrules: 6 mm for 6 characters, 12 mm for 8 characters.
- 8 mm flag ferrules for 8 characters sold either unmarked or embossed with company code or symbol for added security.



Part Code	Description	Quantity	
		Bag	Box
3283-006-100	Cylindrical Ferrules 6 mm(Qty 100)	100	~
3283-006-5000	Cylindrical Ferrules 6 mm(Qty 5000)	~	5000
3282-012-100A	Cylindrical Ferrules 12 mm(Qty 100)	100	~
3282-012-5000A	Cylindrical Ferrules 12 mm(Qty 5000)	~	5000
3250-100	Flag Ferrules Unmarked 8 mm(Qty 100)	100	~
3250-5000	Flag Ferrules Unmarked 8 mm(Qty 5000)	~	5000
3250-XXX-100	All Embossed Flag Ferrules 8 mm(Qty 100)	100	~
3250-XXX-5000	All Embossed Flag Ferrules 8 mm(Qty 5000)	~	5000

SEALING WIRE

- Zinc-plated, multi-strand steel cables for Maun's integrated security system.
- Use with Maun's meter sealing pliers and cylindrical or flag ferrules to create a Retail Energy Code approved seal able to withstand a minimum 400 N tensile load.
- Available in lengths from 100 mm to 200 mm, packed in bags of 100 or boxes of 5000.
- Plastic-coated wire and longer reels also available.



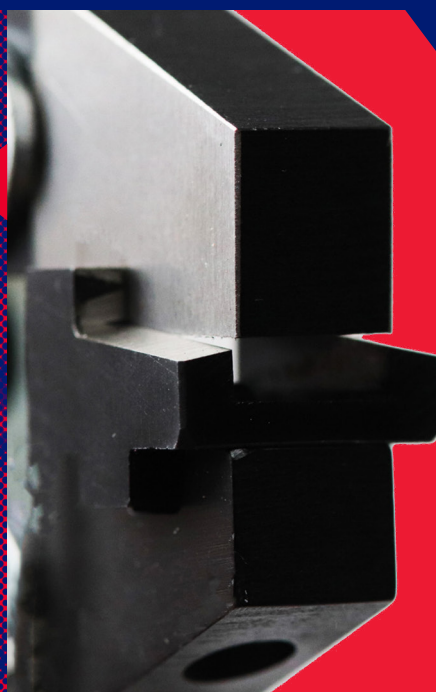
Part Code	Description	Quantity	
		Bag	Box
3268-100-100	Security Sealing Wire 100 mm (Qty 100)	100	~
3268-100-5000	Security Sealing Wire 100 mm (Qty 5000)	~	5000
3268-130-100	Security Sealing Wire 130 mm (Qty 100)	100	~
3268-130-5000	Security Sealing Wire 130 mm (Qty 5000)	~	5000
3268-150-100	Security Sealing Wire 150 mm (Qty 100)	100	~
3268-150-5000	Security Sealing Wire 150 mm (Qty 5000)	~	5000
3268-200-100	Security Sealing Wire 200 mm (Qty 100)	100	~
3268-200-5000	Security Sealing Wire 200 mm (Qty 5000)	~	5000
3268-R-100	Security Sealing Wire 100 Metre Reel	~	1
3268-R-1000	Security Sealing Wire 1000 Metre Reel	~	1
3268-200-PC-G	Security Sealing Wire Green Plastic Coated 200 mm (Qty 100)	100	~



SPECIALIST TOOLS

UNIQUE, PROBLEM SOLVING TOOLS

- ▶ RANGE OF INNOVATIVE, SPECIALIST TOOLS, EACH DESIGNED FOR A PARTICULAR TASK.
- ▶ PLIERS FEATURE PARALLEL CLOSING JAWS FOR SUPERIOR PERFORMANCE.
- ▶ ALL TOOLS INCORPORATE UNIQUE FACETS. PRECISION MADE AND BUILT TO LAST.
- ▶ PERFECT FOR PROUD PROFESSIONALS: PLUMBERS, WINDOW BLIND INSTALLERS, TRAWLER OPERATORS, TELECOMS ENGINEERS, ETC.



SPECIALIST TOOLS

OLIVE CUTTER TOOLS

- Designed to remove 8 mm to 22 mm compression fittings from copper water pipes without damage or swarf.
- High-quality steel cutting blades hardened and tempered to HRC 45.
- Plier type tool multiplies hand force by 15x for less effort when cutting.
- Screw type tool is made for accessing pipes in confined spaces.



Part Code	Description	Overall Length		Pipe Ø
		Inches	mm	mm
5649-100	Olive Cutter Screw Type Tool 15 mm	4	100	15
5653-100	Olive Cutter Screw Type Tool 22 mm	4	100	22
5649-200	Olive Cutter Plier Type Tool 15 mm	8	200	15
5653-200	Olive Cutter Plier Type Tool 22 mm	8	200	22
5660-200	Olive Cutter Plier Type Tool 10 mm	8	200	10
5661-200	Olive Cutter Plier Type Tool 8 mm	8	200	8

SHEAR BOLT REMOVAL TOOL

- Designed for professional gas meter engineers to remove security shear bolts.
- Lever-assisted, parallel jaws for a strong grip.
- Precision-machined removal dies shaped for a secure grip of the shear bolt head.
- Jaws and dies case hardened to HRC 57 for durability.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
5500-160	Shear Bolt Removal Tool For Gas Meters 160 mm	6 1/2	160	15
5500-160-22-02	Replacement Serrated Anvil (Pack Of 2)	~	~	~

GAS METER SPANNER SETS

- Designed for installing and removing gas meters in confined spaces.
- Full set: 14 spanner heads from 30 mm to 86 mm.
- Domestic set: 8 spanner heads from 30 mm to 52 mm.
- Includes quick-release reversible ratchet, extension bar (full set) and strong plastic box with foam insert for carrying and storage.



Part Code	Description	Spanner Heads	Head Size mm
1014-009	Domestic Gas Meter Installation Service Spanner Set	8	30 - 52
1014-017	Gas Meter Installation Service Spanner Set	14	30 - 86
1016-230	Gas Meter Spanner (36 mm x 43 mm A/F)	~	36 & 43

DUCT ROD PLIER

- Designed for telecoms engineers to connect and disconnect duct or conduit rods.
- Uniquely profiled jaws to depress ferret latch mechanism easily.
- Lever-assisted for one-handed operation.
- Jaws case hardened to HRC 57 for durability.



Part Code	Description	Overall Length	
		Inches	mm
2857-180	Duct Rod Plier 190 mm	7 1/2	190

SPECIALIST TOOLS

FIBRE TUBE CUTTER PLIERS

- Designed to cut blown fibre outer tubes without severing the optical fibre bundles inside.
- Includes a stop to ensure only the outer tube is cut.
- Multiplies hand force by 5 for less effort when cutting.
- High-quality steel cutting blades hardened and tempered to HRC 54.



Part Code	Description	Overall Length	
		Inches	mm
4964-160	Fibre Tube Cutter Plier 3A 8 mm	6 ½	160
4967-160	Fibre Tube Cutter Plier 5A 5 mm	6 ½	160

NIPPER CENTRE CONDUCTOR 3A

- A specialist tool for the telecoms industry to terminate type 43 connectors.
- Cuts the prepared coaxial cable centre conductor wire to the correct stripping length for inner contact crimp termination.
- Jaw is precision machined and induction hardened for added strength.
- Strong, long-lasting return leaf springs and soft plastic grips for added comfort.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
2858-110	Nipper Centre Conductor 3A	4 ½	110	5

CABLE TIE INSTALLATION PLIER

- Use to tighten and cut cable ties neatly up to 5 mm wide.
- Multiplies hand force by 5x for less effort when tensioning and cutting.
- Cut-off lever with simple press-action operation.
- Jaws case hardened to HRC 57 for durability.



Part Code	Description	Overall Length	
		Inches	mm
4183-160	Cable Tie Installation Plier 160 mm	6 ½	160

SPECIALIST TOOLS

BALL CHAIN PLIERS

- A special tool for joining and re-joining metal ball chains, as used on window blinds.
- The combination of parallel jaw movement and precise components ensures a flawless join.
- Multiplies hand force by 5x for less effort when cutting and squeezing.
- Available in four sizes from No. 6 3.2 mm to No. 13 6.3 mm.



Part Code	Description	Overall Length		Ball Ø	
		Inches	mm	Inches	mm
5060-160-C	Ball Chain Plier No. 10 4.5 mm	6 ½	160	¾	4.5
5064-160-C	Ball Chain Plier No. 13 6.3 mm	6 ½	160	1/4	6.3
5066-160	Ball Chain Plier No. 6 3.2 mm	6 ½	160	1/8	3.2
5068-160-C	Ball Chain Plier No. 8 4.0 mm	6 ½	160	5/32	4.0

CUPPED RIVET PLIERS

- A specialist tool for closing two-part rivets in leathercraft, fashion and industrial applications.
- Symmetrical cupped jaws hold rivets in place.
- Parallel movement of jaws ensures rivets close evenly and not at an angle.
- For use with two-part No. 34 rivets with stems up to 12 mm.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
4878-160	Cupped Rivet Plier 160 mm	6 ½	160	14
4878-6340-020	Cupped Rivet Plier 160 mm With 20 Assorted Rivets	6 ½	160	14
4878-6340-050	Cupped Rivet Plier 160 mm With 50 Assorted Rivets	6 ½	160	14
4878-6340-100	Cupped Rivet Plier 160 mm With 100 Assorted Rivets	6 ½	160	14

PRESS STUD PLIER

- Originally designed for the MoD to apply pressed studs on military jackets; works with leather too.
- Compound-lever action multiplies hand force by 6x for less effort.
- C-shaped jaw for access when using over thick garments.
- Complete with 7 tools, for use with a variety of fasteners – snap, button, stud and DOT®.



Part Code	Description	Overall Length	
		Inches	mm
3300-270	Press Stud Plier For Fabrics 270 mm	10 ½	270
3300-270-15	Replacement Anvils/Studs(Pack Of 7)	~	~

HAIR EXTENSION PLIER

- A unique plier for hairdressers to perfectly clamp micro ring hair extensions.
- Tool springs back open after clamping.
- Precision-machined notches in jaws for crimping.
- Use on micro rings from 2.2 mm to 3.0 mm diameter.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
4881-140	Hair Extension Plier 140 mm	5 ½	140	9

SPECIALIST TOOLS

METAL TIN CAN TEARDOWN EXAMINATION PLIER

- Designed specifically for teardown examinations of tin cans up to 0.2 mm thick.
- Easily pierce, grip, pull and tear to fully expose the seam for examination.
- Multiplies hand force by 5x for strong punch and firm grip.
- Jaws hardened and tempered to HRC 56-58 for durability.



Part Code	Description	Overall Length		Jaw Width	Jaw Opening
		Inches	mm	mm	mm
3019-160	Metal Tin Can Teardown Examination Plier 160 mm	6 1/2	160	8	7

TAPE MEASURE REPAIR PLIER

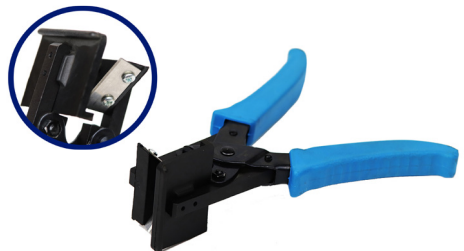
- Used to repair broken measuring tapes in the logging industry or sports venues.
- Parallel jaws and precision-machined punch & eyelet dies ensure a secure join.
- Lever-assisted handles for less effort.
- Punch and eyelet dies case hardened to HRC 57 for durability.




Part Code	Description	Overall Length	
		Inches	mm
5402-160	Tape Measure Repair Plier 170 mm	~	170

MITRE TOOL

- For use in the glazing industry to cut a 90-degree mitre in rubber gaskets.
- Sharp steel blades for clean cutting.
- Blades precisely positioned to achieve two 45-degree cuts.
- Replaceable blade and plastic anvil.
- Plastic grips for comfortable, continuous use.



Part Code	Description	Overall Length		Jaw Opening
		Inches	mm	mm
5690-160	Mitre Tool For Rubber Gaskets 180 mm	7	180	10
5690-160-11-01	Mitre Tool Blade (0.500" X 0.025")	1 1/4	32	~
5690-160-22-01	Mitre Tool Plastic Anvil	2	52	~



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