

Screw and Bolt ExtractorsPage No. 41

Screw Extractors and Sets
Internal Pipe Extractors
Stud Remover & Setter Sets
Stud Extractors & Sets Sets.....

Nut SplittersPage No. 41

Nut Splitters and Sets
Hydraulic Nut Splitters

Tube Bending and Flareing ToolsPage No. 41

Tube Benders.....
Tube Expanders
Flaring Tools
Multi Stepped Punch.....
Swaging Tools
Flaring Tool Accessories

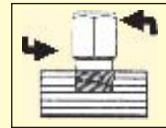
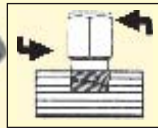
Screw Extractors, Nut Splitters,
Tube Benders & Flaring Tools



No.8949

10Pc. Wedge-Proof Screw Extractor Set

Designed to remove broken fasteners without breaking or jamming. Will turn broken fasteners out while permitting the highest torque without expansion. Made from C4150 alloy steel.



Wedge-Proof Screw Extractors

Set contains:

Available separately

Part No.	Description	Dia. Screw Size
8939	1/8" (3mm) Wedge-Proof Extractor	3/16" (5mm)
8940	5/32" (4mm) Wedge-Proof Extractor	1/4" (6 - 7mm)
8941	3/16" (5mm) Wedge-Proof Extractor	5/16" (8mm)
8942	7/32" (5.5mm) Wedge-Proof Extractor	3/8" (10mm)
8943	1/4" (6mm) Wedge-Proof Extractor	7/16" (11mm)
8944	9/32" (7mm) Wedge-Proof Extractor	1/2" (13mm)
8945	5/16" (8mm) Wedge-Proof Extractor	9/16" (14mm)
8946	11/32" (9mm) Wedge-Proof Extractor	5/8" (16mm)
8947	3/8" (10mm) Wedge-Proof Extractor	11/16" (17-18mm)
8948	13/32" (11mm) Wedge-Proof Extractor	3/4" (19mm)



No.8988

25Pc. Multi-Spline Screw Extractor Set

Designed to remove broken fasteners without breaking or jamming. Made from C4150 alloy steel.

Sizes: 1/8" to 7/8" in 1/32" Increments.
(3 to 22mm in 0.8mm Increments)



No.8950

5Pc. Square Type Screw Extractor Set

Sharp undercut edges provide a solid grip on broken studs, set screws, pipe and Alemite fittings. These screw extractors do not expand the screw whilst turning and their tapered design ensures a positive grip when driven into the drilled out hole.

Drill size is stamped on each extractor for ease of identification.

Contains five extractors #8951 to #8955 to remove screws and bolts from 1/4" through 5/8" diameter.



No.8960

9Pc. Square Type Screw Extractor Set

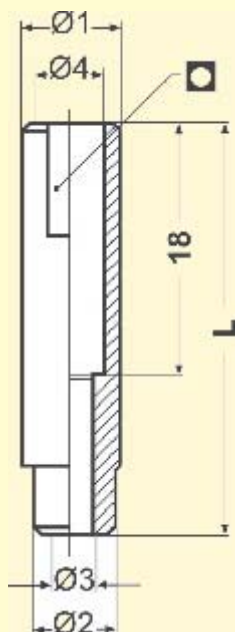
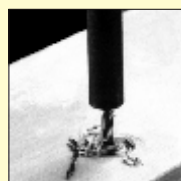
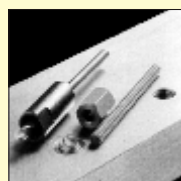
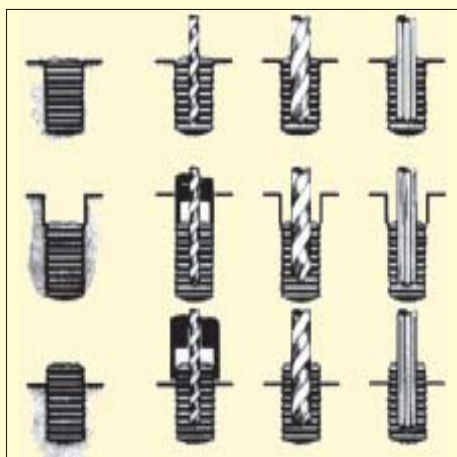
Sharp undercut edges provide a solid grip on broken studs, set screws, pipe and Alemite fittings. These screw extractors do not expand the screw whilst turning and their tapered design ensures a positive grip when driven into the drilled out hole. Drill size is stamped on each extractor for ease of identification.

Set contains: (except #10 No.8961)

Available separately

Part No.	Description	Suites Screw Size Dia.	Drill Size
8951	#1 Screw Extractor	1/4" - 5/16" (6 - 8mm)	1/8"
8952	#2 Screw Extractor	3/8" (9 - 10mm)	3/16"
8953	#3 Screw Extractor	7/16" (11 - 12mm)	15/64"
8954	#4 Screw Extractor	1/2" - 9/16" (13 - 14mm)	5/16"
8955	#5 Screw Extractor	5/8" (15 - 16mm)	3/8"
8956	#6 Screw Extractor	11/16" - 3/4" (17 - 19mm)	15/32"
8957	#7 Screw Extractor	13/16" - 15/16" (20 - 24mm)	9/16"
8958	#8 Screw Extractor	1" - 1.3/16" (25 - 30mm)	21/32"
8959	#9 Screw Extractor	1.1/4" - 1.3/8" (31 - 35mm)	13/16"
8961	#10 Screw Extractor	1.5/16" - 2" (33 - 50mm)	1.1/16"





No.8965

Screw Extractor / Drill & Guide Set

For extracting broken screws, studs & bolts: 5 to 16mm threads.
Designed to remove broken fasteners without breaking or jamming.
Will turn broken fasteners out while permitting the highest torque without expansion. Made from C4150 alloy steel.
Supplied in tough PVC case.

Instructions For Use:

1. Carefully locate drill and guide bushing and engage ground HSS drill bit for sizes of 7mm and up, pre-drill.
2. Drive in the extractor pin (no deformation of drilled part).
3. Put on the extractor nut and unscrew using a wrench.
4. Use special guide bushes for sunken or protruding broken screws.

Chart For Using Screw Extractors

For screws that are really seized up first spray with a solvent or heat up. Extractor pins are manufactured from high grade materials and should be kept straight and not heated.

Bolt Size	Pre-Drill mm Size	Drill mm Size	Extractor Pin Size	Nut Size	Hex mm Size
M5	-	3.2	Size 1	Size 1	Wr. 10
M6	-	3.2	Size 1	Size 1	Wr. 10
M7	3.2	4.8	Size 2	Size 2	Wr. 11
M8	3.2	4.8	Size 2	Size 2	Wr. 11
M9	4.8	6.4	Size 3	Size 2	Wr. 13
M10	4.8	6.4	Size 3	Size 3	Wr. 13
M12	4.8	8.0	Size 4	Size 4	Wr. 14
M14	6.4	8.7	Size 5	Size 5	Wr. 17
M16	6.4	8.7	Size 5	Size 5	Wr. 17

Chart For Using Guide Bushes

Hardened and burnished for either sunken (Ø1 + Ø2) or protruding (Ø4) bolts.

Part No.	Ø1 mm	Ø2 mm	Ø3 mm	Ø4 mm	mm
8965-F	7	6	3.2	6	5
8965-G	8	7	3.2	7	6
8965-H	9	-	3.2	8	7
8965-I	10	-	3.2	9	8
8965-J	11	-	4.8	9	8
8965-K	12	-	4.8	10	9
8965-L	13	-	4.8	11	10
8965-M	14	-	6.4	12	11
8965-N	15	-	8.0	13	12
8965-O	17	16	8.7	15	14

Replacement Parts for #8965 Screw Extractor Set

Part No.	Description	Part No.	Description
8965-A	3.2mm(1/8")HSS Drill	8965-N	#9 Drilling Guide
8965-B	4.8mm(3/16") HSS Drill	8965-O	#10 Drilling Guide
8965-C	6.4mm(1/4") HSS Drill	8965-P	#1 Extractor Pin
8965-D	8.0mm(5/16")HSS Drill	8965-Q	#2 Extractor Pin
8965-E	8.7mm(11/32")HSS Drill	8965-R	#3 Extractor Pin
8965-F	#1 Drilling Guide	8965-S	#4 Extractor Pin
8965-G	#2 Drilling Guide	8965-T	#5 Extractor Pin
8965-H	#3 Drilling Guide	8965-U	#1 Extractor Nut
8965-I	#4 Drilling Guide	8965-V	#2 Extractor Nut
8965-J	#5 Drilling Guide	8965-W	#3 Extractor Nut
8965-K	#6 Drilling Guide	8965-X	#4 Extractor Nut
8965-L	#7 Drilling Guide	8965-Y	#5 Extractor Nut
8965-M	#8 Drilling Guide	8965-Z	Blow Mold Case





No.8967

5Pc Screw Extractor Set (Spiral Type)

This is professional quality screw extractor. Made of hi-grade heat treated steel. Quick and easy way to remove broken screws, pipes, bolts and studs.
Sizes: 1/8", 1/4", 5/16", 7/16", 9/16".



No.8962

5Pc. Screw Extractor Set

Straight Flute Type
Will Work On Left And Right Hand Threads
Sharp undercut edges provide a solid grip on broken studs, set screws, pipe and Alemite fittings. These screw extractors do not expand the screw whilst turning.
Sizes: #1, #2, #3, #4, #5

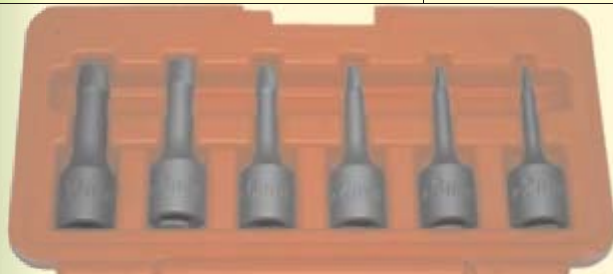


No.8526

Stud Remover

Flush type cam style 1/2" square drive stud remover. The tighter the stud the more firmly the tool grips. Made from high grade, heat treated alloy steel.

Capacity: 1/4" to 3/4" (6 to 19mm)
8526-R Replacement Knurled Roller



No.8913

6 Pc. 3/8" Drive Impact Wedge Proof Extractor Set

New design 3/8" Drive impact type wedge proof extractors. Made from SNCM+V molybdenum steel with heat treatment to obtain maximum hardness without braking.

Sizes: 2mm, 3mm, 4mm, 6mm, 8mm, 10mm .
Length: 2.3/8"(16mm)



No.8914

5Pc. 1/2" Drive Impact Wedge Proof Extractor Set

New design 1/2" Drive impact type wedge proof extractors. Made from SNCM+V molybdenum steel with heat treatment to obtain maximum hardness without braking.

Sizes: 8mm, 10mm, 12mm, 14mm, 16mm.
Length: 3.1/8"(18mm)



Replcae new pic

Stud Remover & Setter Kits

The ultimate stud remover sets provide the best way to remove studs without causing damage to the shanks. The tapered collets thread onto the stud, even if only a few threads are exposed.

Tightening the housing bolt draws the collet up into the tapered housing & securely clamps the collet onto the stud for easy stud removal or setting.

For contents of #8552 Metric Set and #8528 Imperial Set refer to tables on the right (All Available Separately)

No.8528

15Pc. Imperial Stud Remover & Setter Kit

Set contains:

Part No.	Collet Size
8529	Housing
8530	1/4" x 20tpi
8531	1/4" x 28tpi
8532	5/16" x 18tpi
8533	5/16" x 24tpi
8534	3/8" x 16tpi
8535	3/8" x 24tpi
8536	7/16" x 14tpi

Available separately

Part No.	Collet Size
8537	7/16" x 20tpi
8538	1/2" x 13tpi
8539	1/2" x 20tpi
8540	9/16" x 12tpi
8541	9/16" x 18tpi
8542	5/8" x 11tpi
8543	5/8" x 18tpi

No.8552

15Pc. Metric Stud Remover & Setter Kit

Set contains:

Part No.	Collet Size
8529	Housing
8553	6 x 1.00mm
8554	7 x 1.00mm
8555	8 x 1.00mm
8556	8 x 1.25mm
8557	9 x 1.00mm
8558	9 x 1.25mm
8559	10 x 1.25mm

Available separately

Part No.	Collet Size
8560	10 x 1.50mm
8561	12 x 1.25mm
8562	12 x 1.50mm
8563	14 x 1.50mm
8564	14 x 2.00mm
8565	16 x 1.50mm
8566	16 x 2.00mm



No.8969

3Pc. Screw Extractor Set

Three piece screw extractor set are made of High Speed Steel with hardness of HRC63. They feature 60° angle cutting edge with centre point to drill left handed to remove broken screws. **Sizes:** #1, #2, #3



No.8970

Internal Pipe Extractor Set

Set contains:

Part No.	Description	Sizes
8970-A	Internal Pipe Extractor	5 to 6mm
8970-B	Internal Pipe Extractor	7 to 9mm
8970-C	Internal Pipe Extractor	10 to 13mm
8970-D	Internal Pipe Extractor	14 to 17mm
8970-E	Internal Pipe Extractor	18 to 22mm
8970-F	Internal Pipe Extractor	23 to 30mm

Grips internally on pipe and tube fittings. Internal pipe wrenches eliminate damage to internal threads, walls and high polished pipe fittings. The extractors feature a knurled concentric cam action section that securely locks the extractors internally allowing pipe removal without damage to either internal or external surfaces.

Set consists of six sizes with range of: 5 to 30mm.

Note: Concentric can extend each extractors range.

Roller Cam Stud Extractors

For removal or installation of studs. Simply put the socket over the stud, then just turn in either direction using a 1/2" drive ratchet or wrench. Roller cams grip firmly onto stud. Comes complete in a blow mold case.



No.5042

4Pc. Metric Stud Remover Set

Set contains: 6mm, 8mm, 10mm, 12mm
Stud pullers 1/2" Drive



No.5043M

4Pc. Metric Stud Remover Set

Set contains: 6mm, 8mm, 10mm, 12mm
Stud pullers 1/2" Drive



No.5043A

4Pc. SAE Stud Remover Set

Set contains: 1/4", 5/16", 3/8", 7/16".
Stud pullers 1/2" Drive



No.5050

6Pc. SAE Roller Cam Stud Extractor Set

Contains All 6 Sizes: 3/16" to 1/2" as per table below.

Set Contains:

Available separately

Part No.	Size	Description	Drive	Repair Kit No.
5051	3/16"	Cam Stud Extractor	1/2"	5051-R Repair Kit
5052	1/4"	Cam Stud Extractor	1/2"	5052-R Repair Kit
5053	5/16"	Cam Stud Extractor	1/2"	5053-R Repair Kit
5054	3/8"	Cam Stud Extractor	1/2"	5054-R Repair Kit
5055	7/16"	Cam Stud Extractor	1/2"	5055-R Repair Kit
5056	1/2"	Cam Stud Extractor	1/2"	5056-R Repair Kit



No.5049

7Pc. Metric Roller Cam Stud Extractor Set

Contains All 7 Sizes: 5 to 14mm as per table below.

Set Contains:

Available separately

Part No.	Size	Description	Drive	Repair Kit No.
5035	5mm	Cam Stud Extractor	1/2"	5035-R Repair Kit
5038	6mm	Cam Stud Extractor	1/2"	5038-R Repair Kit
5037	7mm	Cam Stud Extractor	1/2"	5037-R Repair Kit
5039	8mm	Cam Stud Extractor	1/2"	5039-R Repair Kit
5040	10mm	Cam Stud Extractor	1/2"	5040-R Repair Kit
5041	12mm	Cam Stud Extractor	1/2"	5041-R Repair Kit
5045	14mm	Cam Stud Extractor	1/2"	5045-R Repair Kit





No.8658
Hydraulic Nut Splitter

Splits rusted hex nuts up to 7/8"(22mm) across the flats! Angle head design allows tool to be used in inaccessible areas. Does not damage the bolt threads.

Cutting blade is replaceable. (Order **#8658-C**)

Capacity: 7/8"(22mm) **Length:** 4"(100mm)



No.8654
Angle Nut Splitter

This angled nut splitter with open end jaw is required when access to the nut from overhead is not possible.

Maximum Capacity: 7/8"(22mm) **Length:** 6.3/4"(170mm)

No.8655 Replacement Blade to suit #8654



Pneumatic Nut Splitting Tools

Ideal for removing seized locking clamps on tie rod adjuster sleeves, exhaust flange nuts & shock absorbers nuts, etc.

No.1993 6" Nut Splitting Tool

Opening: 5/16"(8mm) **Length:** 6"(150mm)

Shank Diameter: .401"Parker shank

No.1994 10" Nut Splitting Tool

Opening: 3/8"(10mm) **Length:** 10"(250mm)

Shank diameter: .401"Parker shank



No.8650
Offset Nut Splitter

Splits rusted hex nuts up to 7/8"(22mm) across the flats! Angle head design allows tool to be used in inaccessible areas.

Cutting blade and forcing screw head are tapered to prevent tool from slipping-off. Does not damage the bolt threads.

Cutting blade is replaceable. (Order **#8651**)

Capacity: 7/8"(22mm) **Length:** 4"(100mm)

No.8651 Replacement Blade to suit #8650



No.8652
4Pc. Nut Splitter Set

Splits rusted hex nuts up to 1.1/16"(27mm) across the flats! Flat round head design allows tool to be used in inaccessible areas. Cutting blade and forcing screw head have a ball joint drive to prevent binding under load. Does not damage the bolt thread.

Set Contains:

Available separately

Part No.	Description	Part No.	Description
8652-1	Splitter 3/8" - 1/2"(9 - 12mm)	8652-3	Splitter 5/8" - 7/8"(16 - 22mm)
8652-2	Splitter 1/2" - 5/8"(12 - 16mm)	8652-4	Splitter 7/8" - 1.1/16"(22-27mm)



No.8665
2Pc. Heavy Duty Nut Splitter Set

Set includes two grease ram hydraulic nut splitters that will splits seized hex nuts from the smallest size up to 1.1/2"(36mm) across the flats without damage to bolt or stud thread. There are six interchangeable involves to suite different size hexagon nuts.

Set consist of: **No.8658 Hydraulic Nut Splitter**

Available Separately **Capacity:** 7/8" (22mm)

No.8659 H / Duty Hydraulic Nut Splitter

Capacity: 1/4" to 1.1/2" (6mm to 36mm)

8658-C Replacement blade for #8658

8659-C Replacement blade for #8659



No.YC2000 Hydraulic Nut Splitter

Features five different hardened splitter bodies and specially tempered replaceable blades with a 10 ton hydraulic ram. This tool is designed to split seized hex nuts from the smallest size up to 1.7/8"(48mm) across the flats without damage to bolt or stud thread.

Set Contains:

Available separately

YC2001	Splitter 1" Bolt Cap	YC2008	1" Replacement Blade
YC2002	Splitter 3/4" Bolt Cap	YC2009	3/4" Replacement Blade
YC2003	Splitter 5/8" Bolt Cap	YC2010	5/8" Replacement Blade
YC2004	Splitter 1/2" Bolt Cap	YC2011	1/2" Replacement Blade
YC2005	Splitter 3/8" Bolt Cap	YC2012	3/8" Replacement Blade
YC2006	Ram Attachment	YC8000A	Hydraulic Ram
YC2007	Bush Attachment	YC8000A-R	Repair Kit For YC8000A



No.7203

Imperial Double Flaring Tool Set

This high quality double flaring tool is built to withstand the pressure necessary to double flare at 45° or ball form mild steel Bundy tubing repeatedly. It will also produce a single flare.

Set includes heavy-duty tube cutter.

Adaptor sizes: 3/16", 1/4", 5/16", 3/8", 1/2"

No.7203-R Replacement Yoke for #7203

No.7203BAR Bar for #7203



No.7204

Metric Double Flaring Tool Set

This high quality double flaring tool is built to withstand the pressure necessary to double flare at 45° or ball form mild steel Bundy tubing. It will also produce a single flare. Set includes heavy-duty tube cutter.

Adaptor sizes: 4mm, 4.75mm, 6mm, 8mm, 10mm, 12mm & 14mm.

No.7204BAR Bar for #7204



No.7203-S

Imperial Double Flaring Adaptor Set

Set of five adaptors #7203A thru to #7203E.

Individual Sizes: Available separately

Part No.	Size	Description
7203-A	3/16"	Double Flaring Adaptor
7203-B	1/4"	Double Flaring Adaptor
7203-C	5/16"	Double Flaring Adaptor
7203-D	3/8"	Double Flaring Adaptor
7203-E	1/2"	Double Flaring Adaptor



No.7204-S

Metric Double Flaring Adaptor Set

Set of five adaptors #7204A thru to #7204E.

Individual Sizes: Available separately:

Part No.	Size	Description
7204-A	4.75mm	Double Flaring Adaptor
7204-B	5mm	Double Flaring Adaptor
7204-C	6mm	Double Flaring Adaptor
7204-D	8mm	Double Flaring Adaptor
7204-E	10mm	Double Flaring Adaptor



No.7208-S

I.S.O. Double Flaring Adaptor Set

Set of four adaptors #7208A thru to #7208D.

Individual Sizes: Available separately

Part No.	Size	Description
7208-A	4.75mm	ISO Double Flaring Adaptor
7208-B	6mm	ISO Double Flaring Adaptor
7208-C	8mm	ISO Double Flaring Adaptor
7208-D	10mm	ISO Double Flaring Adaptor



No.7208

I.S.O. Double Flaring Tool Set

Front wheel drive cars and light trucks, both foreign and domestic, are installing the ISO sized steel brake lines with the ISO flare. This is not the standard double flare. The #7208 will accomplish the ISO flare without removing the brake line from the vehicle, and it has the strength to withstand the pressure necessary to flare mild steel tubing up to 1mm wall thickness used on front wheel drive brake lines.

Adaptors: 4.75mm, 6.0mm, 8.0mm, 10.0mm

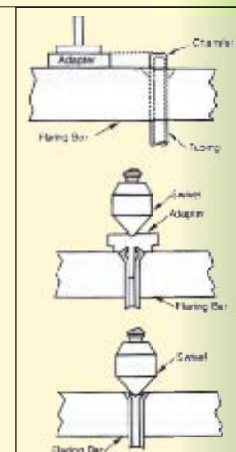


No.FT220

Deluxe Double Flaring Tool with 6 in 1 Adaptor

This high quality 6 in 1 double flaring tool is built to withstand the pressure necessary to double flare at 45° or ball form mild steel Bundy tubing repeatedly. It will also produce a single flare. Features cam locking action on the six sided revolving collet head with double flare setting bar that gauges the correct depth of tube to be double flare. Set includes heavy-duty tube cutter.

Sizes: 3/16", 1/4", 5/16", 3/8", 1/2", 5/8"





No. CT808

Automatic Flaring Tool

Features an eccentric cone type flaring tool for a perfect smooth single flare. The high grade alloy steel swivel is heat treated, precision ground and has phosphate finish to reduce friction. The yoke is also drop forged & heat treated. Set includes a tube cutter and deburring tool.

Sizes: 3/16", 1/4", 5/16", 3/8", 1/2", 5/8", 3/4".

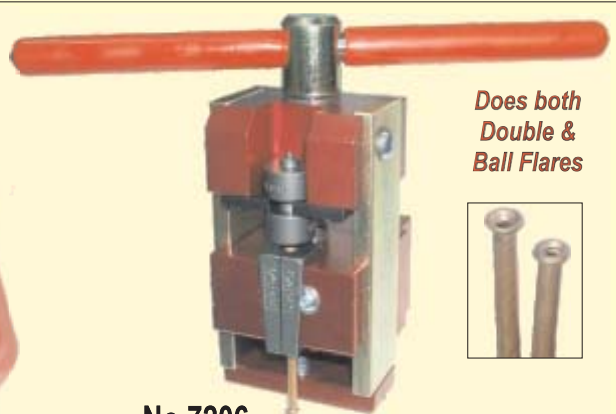


No. CT276

Three in One Flaring Tool

This set can do single flares, double flares & swaging flares. Supplied with double flare adaptors from 3/16" to 1/2", swaging flares adaptors 3/16" to 3/4" & deburring tool.

Sizes: 3/16", 1/4", 5/16", 3/8", 1/2", 5/8", 3/4".



*Does both
Double &
Ball Flares*

No. 7206

Professional Double Flaring Tool

Extra heavy duty vice action flaring tool, built for high production usage. Does both double & ball flares on steel, Bundy tubing, copper, etc.

Sizes: 3/16" (4.75mm) & 1/4" (6mm)

No. 7206-14 Replacement 1/4" Dies
No. 7206-316 Replacement 3/16" Dies

No. 7206-F14 Replacement 1/4" Forming Die
No. 7206-F316 Replacement 3/16" Forming Die



No. 7714

Tube Expander Set

For flaring, cutting and expanding annealed copper, aluminium, brass and steel tube.

Expander head sizes: 3/8", 1/2", 5/8", 3/4", 7/8", 1" & 1.1/8" Outside Diameter.

Each head has 6 guide channels and rivets to assure regular capillary flow.

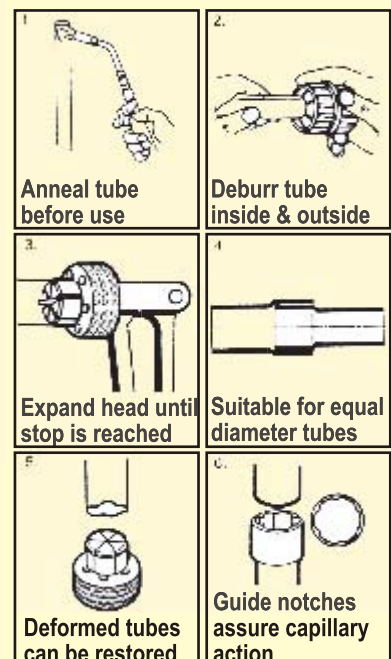
Includes: No. 8026 Tube Cutter

No. DT200 Male & Female Deburring Tool

Capacity: 1/8" - 1.1/8" (3 - 28mm)

Size Range: 1/8" - 1.5/8" (3-40mm)

Supplied in metal storage carrying case.





No.8550
90° Precision Mini Tube Bender

● **Ideal tool for automotive brake tube bending**

Three sizes in one, for accurately bending small diameter annealed copper, aluminium and thin wall steel tubing. Angle settings are marked on tool for accuracy of bend and repetitive bending capability. Strong durable die cast aluminium construction.
Sizes: 1/8", 3/16" & 1/4" (3mm, 4mm, 6mm) O. D. Diameter tube



No.7721
90° Precision Medium Tubing Bender

Three sizes in one, for accurately bending small & medium diameter annealed copper, aluminium and thin wall steel tubing. Angle settings are marked on tool for accuracy of bend and repetitive bending capability. Strong durable die cast aluminium construction.
Sizes: 1/4", 5/16", 3/8" (6mm, 8mm, 10mm) O. D. Diameter tube



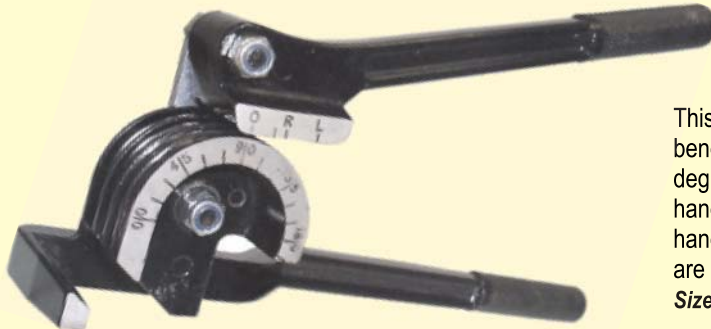
No.7709
Handy Tubing Bender

Bends copper, steel, Bundy tubing without kinking. Place tubing in correct groove size and turn handle to bend. Heavy-duty construction provides years of service at an economical price.
Sizes: 3/16", 1/4", 5/16" & 3/8" (5 to 10mm) Diameter tube



No.7711
Pipe Aid Tube Bending Pliers

Heavy-duty drop forged pliers designed specifically for tight bending of brake lines both 3/16" & 4.75mm in diameter.
Length: 9.1/2"(240mm)



No.7713
180° Precision Tube Bender

This bender is capable of bending four different sizes of tube. For bending annealed copper, aluminium and thin wall steel to 180 degrees with a circle diameter of 2.1/2"(65mm). Simply spread long handles to 180 degrees place tube in correct groove and pull handles to accurately bend to a determined angle. Angle settings are clearly marked on tool.
Sizes: 3/16", 1/4", 5/16", 3/8" (5 to 10mm) Dia.tube



Forward Bending



Reverse Bending

No.7716
Master Tube Bender Set

One handed bender, bends beyond 90° on soft tube in copper, brass, aluminium and soft steel.

Seven Bending Die Formers Sizes:

1/4", 5/16", 3/8", 1/2", 5/8", 3/4", 7/8" O.D.

Includes bending guide arms and attachments for forward and reverse bending

Accessories Include:

No.8026 Tube Cutter Capacity: 1/8" to 1.1/8"(3 to 28mm)

No.DT200 Male & Female Deburring Tool Size Range: 1/8" to 1.5/8"(3 to 40mm)

Supplied in blow mold storage carrying case.



Tough all metal construction

No.8025

Midget Tube Cutter

The ideal tool for cutting brake tubing etc., in close quarters. Cuts mild steel, copper, brass, aluminium and plastics.

Capacity: 1/8" to 7/8"(3 to 22mm)

No.8025-C Replacement Cutter for #8025 Tube Cutter



No.DT200

Deburring Tool Male / Female

Combination inside & outside deburring tool. Blades made from SAE-1086 steel.

Size range: 1/8" to 1.5/8"

For non-ferrous metals.



Length: 2"(50mm)



No.8026

Tube Cutter with Reamer

This tubing cutter features rollers with a flare cut-off groove and an enclosed feed mechanism that will produce a smooth clean cut every time. The #8026 easily handles bundy tubing, steel, copper, brass, aluminium and plastic tubing. Tool comes complete with spare cutter and fold away deburring reamer.

Capacity: 1/8" to 1.1/8"(3 to 28mm)

No.8026-C Replacement Cutter for #8026 Tube Cutter



No.FT302

Multi-Stepped Wrench

This multi stepped 1/2" square drive wrench is used for radiator valve nipples, counter-threads and short tap extensions. Stepped design, hardened chrome plated CR-V steel with internal hexagon and double hexagon cam fitting.

Sizes: 3/8", 1/2", 3/4" & 1" as well as intermediate sizes.



No.FT301

Multi-Stepped Swaging Punch

This multi stepped flaring and swaging punch is ideal for air conditioning and refrigeration work on soft copper tubing, mild steel, brass and aluminium.

Sizes: 1/4", 5/16", 3/8", 1/2" & 5/8"



No.5474

HSS 19mm Countersink

For internal reaming of copper and mild steel pipes to remove burrs before flaring or double flaring is commenced.

Made from high speed steel.

Length: 5.1/2"(140mm)



*Ratcheting handle permits
cutter to rotate 360 degrees*

No.TCR100

Standard Ratchet Type Tube Cutter

This ratchet action tube cutter is designed to cut tubes in confined areas, ideal for copper, brass and aluminum tubes.

Supplied with spare blade in the handle.

Size Range: 1/4" to 7/8"(6 to 23mm)



*Ratcheting handle permits
cutter to rotate 360 degrees*

No.TCR110

Large Ratchet Type Tube Cutter

This ratchet action tube cutter is designed to cut tubes in confined areas, ideal for copper, brass and aluminum tubes.

Supplied with spare blade in the handle.

Size Range: 5/16" to 1.1/8"(8 to 28.5mm)



Solid steel construction.



No.7710

Plier-Type Tube Bender

Plier action tube bender makes tight bends without collapsing tubing. Roller adaptors included for each size and are locked into place with locating pin. Simply place tubing between adaptor and studs and squeeze handles to make the necessary bend.

Sizes: 3/16", 1/4", 5/16", & 3/8"

(5 to 10mm) Diameter tube