



Other Tools Series Essential

mechanical tools include pullers, crimping tools & bolt cutters.

99

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OTHER TOOLS SERIES



PROFESSIONAL HAND TOOLS

YOUR BEST WORKING PARTNERS



2-Jaw Gear Puller

3-Jaw Gear Puller

-NEW

-NEW



ITEM NO.	SIZE (inch)	ITEM NO.	SIZE (inch)
JJAL0203	3	JJAL0303	3
JJAL0204	4	JJAL0304	4
JJAL0206	6	JJAL0306	6
JJAL0208	8	JJAL0308	8
JJAL0212	12	JJAL0312	12

6PCS

Quick Interchangeable Ratchet Crimping Tool Kit



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

ITEM NO.	CONTENTS
GAAI0605	- DKBA2222 Quick Interchangeable Ratchet Crimper - DLAA0601 Insulated Terminal DIN 0.5-1.0/1.5-2.5/4-6 mm² - DLAA1001 Non-Insulated Terminal DIN 1.5/2.5/6/10 mm² - DLAA0602 Open-Barrel Terminal DIN 0.5-1.0/1.5-2.5/4-6 mm² - DLAA0401 Insulated Cord-End Terminal (for small size) DIN 0.5/0.75/1.0/1.5/2.5/4.0 mm² - DLAA1601 Insulated Cord-End Terminal (for large size) DIN 6/10/16 mm²

Multi-Purpose Crimping Pliers

-NEW

Multi-Purpose Crimping Pliers

-NEW



ITEM NO.	CAPACITY	ITEM NO.	CAPACITY
DIBB2009	Insulated terminals 1.5, 2.5, 4, 6 mm ² Bolt cutter M2.6, M3, M3.5, M4, M5 Open barrel terminals 1.5, 2.5, 4-6 mm ² Wire stripper 0.75, 1.0, 1.5, 2.5, 4.0, 6.0 mm ² (with integral wire-cutter)	DIBB1009	Insulated terminals 1.5, 2.5, 4, 6 mm ² Bolt cutter M2.6, M3, M3.5, M4, M5 Non-insulated terminals 1.5, 2.5, 4-6 mm ² Wire stripper 0.75, 1.0, 1.5, 2.5, 4.0, 6.0 mm ² (with integral wire-cutter)



- Crimping tool set with ratcheting function and adjustable jaws
- Includes 5 exchangeable crimping jaws
- Insulated terminal ends DIN 0.5-6mm²
- Non-insulated terminal ends DIN 1.5-10mm²
- Open-barrel terminal ends DIN 0.5-6mm²
- Insulated cord-End Terminals ends DIN 0.5-4.0mm² (for small size)
- Insulated cord-End Terminals ends DIN 6-16mm² (for large size)

A Jaw for insulated terminal



- Surface treatment**
- Procedure: Precision and Wax-lost Casting.
 - Treatment: Finished with heat treatment (HRC 38°- 45°).
 - Zinc Phosphate Surface Treatment.

Material

- Material: AISI 4140.

Suitable for

- AWG 22-18/16-14/12-10
- DIN 0.5-1.0/1.5-2.5/4-6mm²



B Jaw for non-insulated terminal



- Surface treatment**
- Procedure: Precision and Wax-lost Casting.
 - Treatment: Finished with heat treatment (HRC 38°- 45°).
 - Zinc Phosphate Surface Treatment.

Material

- Material: AISI 4140.

Suitable for

- AWG 20-18/16-14/12-10
- DIN 1.5/2.5/6/10mm²
- JIS 1.25/2.5/5/8mm²



C Jaw for open-barrel terminal



- Surface treatment**
- Procedure: Precision and Wax-lost Casting.
 - Treatment: Finished with heat treatment (HRC 38°- 45°).
 - Zinc Phosphate Surface Treatment.

Material

- Material: AISI 4140.

Suitable for

- AWG 20-18/16-14/12-10
- DIN 0.5-1.0/1.5-2.5/4-6mm²



D Jaw for cord-end insulated terminal (For small size)



- Surface treatment**
- Procedure: Precision and Wax-lost Casting.
 - Treatment: Finished with heat treatment (HRC 38°- 45°).
 - Zinc Phosphate Surface Treatment.

Material

- Material: AISI 4140.

Suitable for

- AWG 22/20/18/16/14/12
- DIN 0.5/0.75/1.0/1.5/2.5/4.0mm²



Other Tools

File Tool



ITEM NO.	CONTENTS
SDBC0821	Half Round File - 8"
SDBA0808	Square File - 8"
SDBD0808	Round File - 8"
SDBB0821	Flat File - 8"
SDBE0815	Triangle File - 8"

4PCS File Set



ITEM NO.	CONTENTS
GBAR0401	4 Square File - 8", Flat File - 8" Half Round File - 8", Round File - 8"

Nut Splitter



ITEM NO.	SIZE(mm)	L(mm)
DAAX1A12	9~12	76
DAAX1A16	12~16	94
DAAX1A22	16~22	124
DAAX1A27	22~27	150

4PCS

Nut Splitter Set



For the safe removal of corroded or damaged nuts without damaging bolt threads. Drop forged steel body hardened and tempered with chrome plated
Threaded splitting pin manufactured from chrome vanadium steel with black phosphate finish
Packed in blow molded case.

ITEM NO.	CONTENTS
GAAI0402	4 DAAX1A12~1A27 9~12, 12~16, 16~22, 22~27 mm

151PCS

Hand Riveter Set



ITEM NO.	CONTENTS
GAAD0101	1 JBAA2448 Hand Riveter 90 Aluminum Rivets 30PCS- Ø3.2x8mm 30PCS- Ø4x10mm 30PCS- Ø4.8x10 mm 60 Stainless Rivets 30PCS- Ø4x7mm 30PCS- Ø4.8x10mm

Hand Riveter



ITEM NO.	RIVET DIAMETER(mm)
JBAA2448	2.4(3/32"), 3.2(1/8"), 4.0(5/32"), 4.8(3/16")

Industrial Lever Riveter

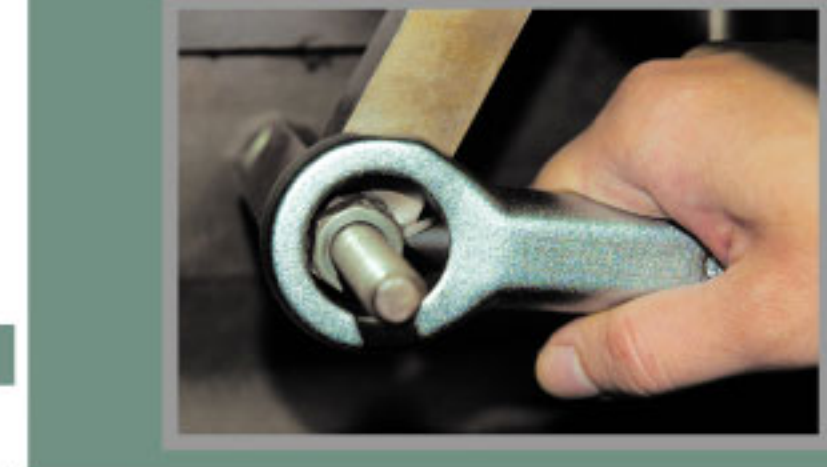


Grip Range Stem
Diameter

4 Interchangeable nosepieces
Rivet steering capacity: 3.2mm (1/8"), 4.0mm (5/32")
4.8mm (3/16"), 6.4mm (1/4")
Rivet material: Steel / Aluminum / Copper / Stainless Steel
Length: 450mm (17-1/2")
Material: Aluminum body, steel tube with rubber handle
Lever design reduces physical strength for all rivet sizes
Extra long handle provides excellent leverage

ITEM NO.	RIVET DIAMETER(mm)
JBAB3264	3.2(1/8"), 4.0(5/32"), 4.8(3/16"), 6.4(1/4")

CORRECT OPERATION



Pry Bar



ITEM NO.	SIZE(inch)
JCBA0608	8
JCBA9E12	12
JCBA1118	18
JCBA1124	24

4PCS

Mechanic Pry Bar Set



ITEM NO.	CONTENTS
JGAT0402	4 8", 12", 18", 24"

4PCS

Mechanic Pry Bar Set



Set consists of four hard wearing pry bars applicable for a number of different jobs.

ITEM NO.	CONTENTS
*GAAS0401	4 8", 12", 18", 24"

Measuring Tape



Easy Access, Sliding Thumb Lock
High Impact Stainless Steel Case With Nylon Protected
Double Riveted End Hook For Lasting Durability
Shock-Absorbing Blade Return Bumper

ITEM NO.	SIZE
IAAB1903	3M/10FTx3/4"(19mm)
IAAB1905	5M/16FTx3/4"(19mm)
IAAB2508	8M/27FTx1"(25mm)

Measuring Tape



ITEM NO.	SIZE
IAAA0005	5M/16FTx3/4"(19mm)

Door Upholstery Remover



For plastic upholstery fasteners
Place tool under edge of door panel and insert into fastener as then simply pry up

ITEM NO.	SIZE(inch)	L1(mm)	L(mm)
JJAE0812	5	120	245

Air Blow Gun



Max Pressure: 220 PSI / 15 kgs

ITEM NO.	INLET(inch)	TUBE LENGTH(inch)
KAGA1904	1/4	4

Lubrication - Grease Gun (Lever Type)



ITEM NO.	CAPACITY
JJAA1440	Standard 14 oz. cartridge Pressure filler Bulk 400 c.c. L=530 mm

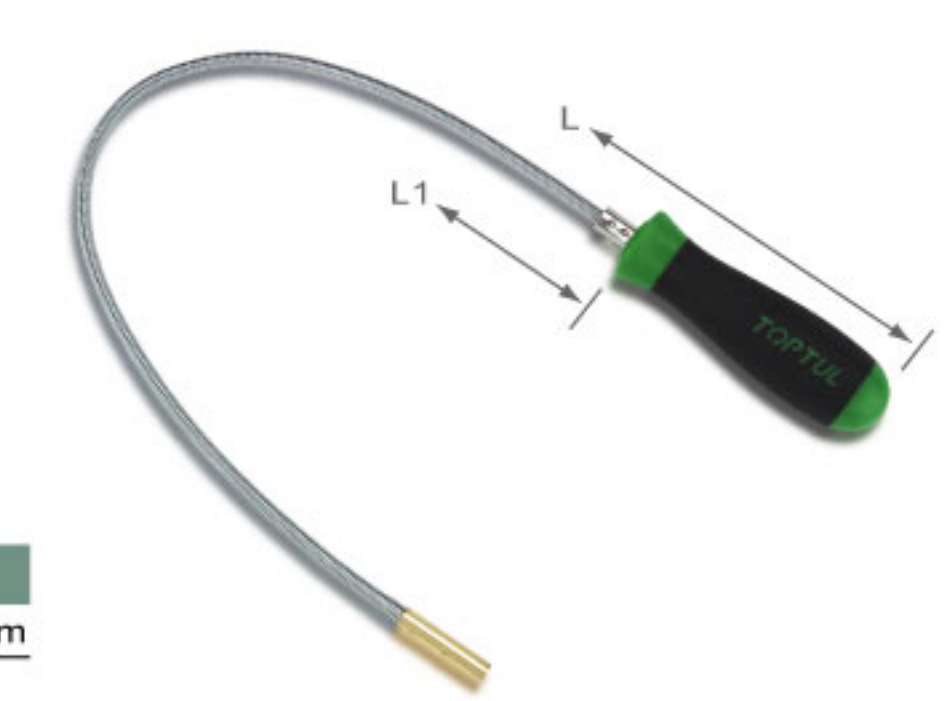
Telescoping Magnetic Pick-Up Tool



Extends From 130~640mm Long
Telescoping Shaft Lifting Capacity 3.5 LBS

ITEM NO.	MAGNET	LENGTH
JJAG3E63	3.5lbs(1.6kgs)	Extends from 130~640mm

Magnetic Flexible Handle



Flexible shaft holds shape and can retrieve at hard-to-reach angles and around obstructions

ITEM NO.	SIZE(inch)	L1(mm)	L(mm)
JJAD0512	12	305	420
JJAD0518	18	457	572

Magnetic Flexible Handle



Strong shaft bends and holds in all position.
Magnetic capacity: 1.6kgs (3.5lbs)

ITEM NO.	SIZE(inch)	L1(mm)	L(mm)
JJAD1423	23	475	585

Magnetic Trays



ITEM NO.	SIZE(mm)
JJAF1506	Ø150 x H42
JJAF2414	L240 x D140 x H42

Chain Wrench



ITEM NO.	CAPACITY	SIZE(inch)
JJAH0901	Ø30 ~ Ø160 mm	9

Strap Wrench



ITEM NO.	CAPACITY	SIZE(inch)
JJAH0902	Ø30 ~ Ø160 mm	9

6PCS

1/2" DR. Impact Driver Set



ITEM NO.	CONTENTS
GAAD0602	1 1/2" Dr. Impact Driver - 145mm (L) 1 Quick Change Bit Holder 1/2" Dr. x 5/16" (H) 2 5/16" Hex Shank Slotted Insert Bits 1.2x8 mm, 1.6x10 mm L=36 mm 2 5/16" Hex Shank Phillips Insert Bits PH2, PH3 L=36 mm

Long Hose Gripper Pliers



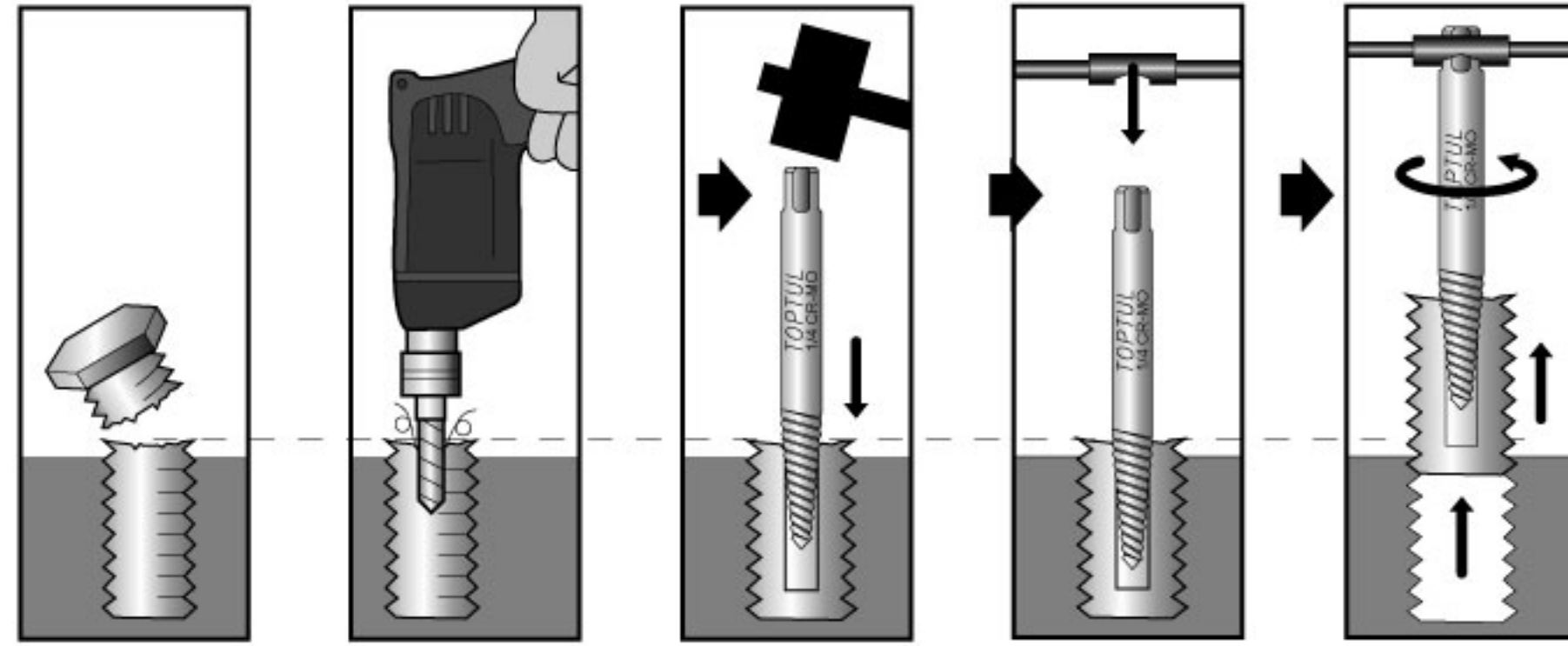
ITEM NO.	HEAD(inch)	SIZE(inch)
DFAD1211	5/16	11
DFAE1211	1/2	11
DFAF1211	3/4	11

Long Reach Nose Pliers

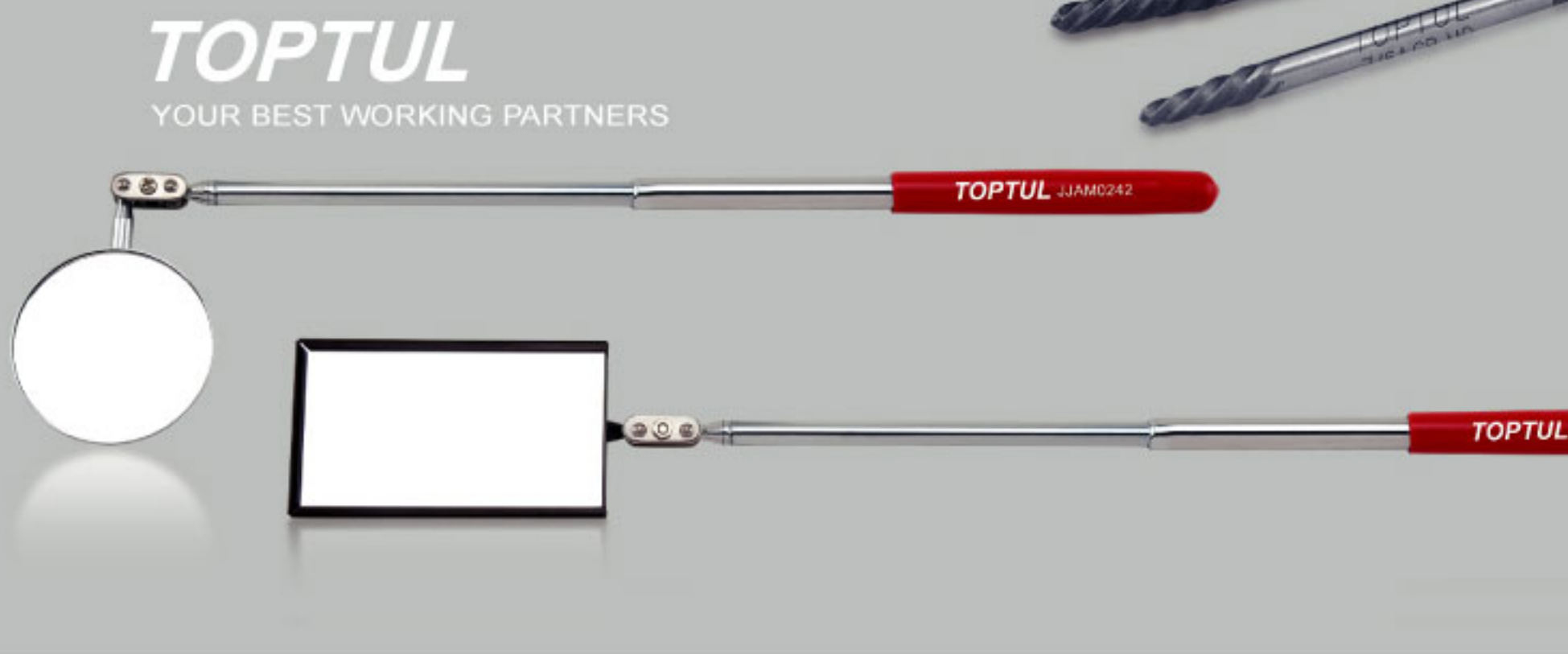


ITEM NO.	BENDING(Degree)	SIZE(inch)
DFAI1211	90°	11
DFAH1211	45°	11
DFAG1211	0°	11

Other Tools



To use, a small hole needs to be drilled in the centre of the rogue screw and the correct sized extractor inserted. The extractors are threaded in the opposite direction to conventional screw threads. When the extractor is tightened in an anti-clockwise direction, it begins to loosen the screw.



5PCS Screw Extractor Set



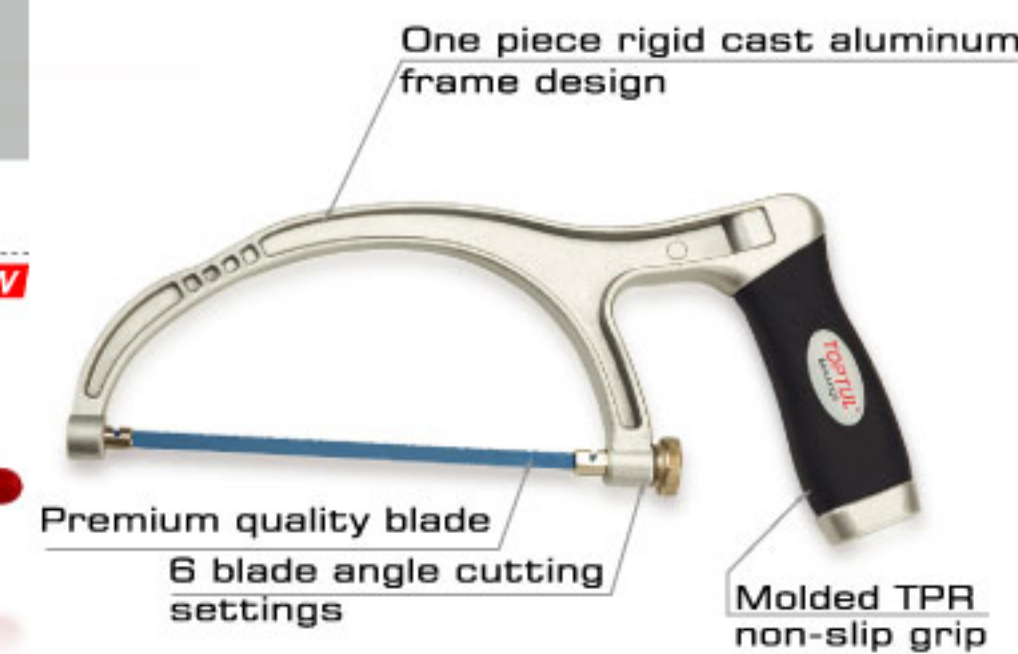
ITEM NO.	CONTENTS
JGAW0501	6 1/8", 1/4", 5/16", 7/16", 9/16"

5PCS Screw Extractor Set



ITEM NO.	CONTENTS
JGAW0502	6 7/64", 9/64", 5/32", 1/4", 19/64"

Deluxe Mini Hacksaw



Industrial grade high strength hacksaw
Premium quality blade
6 blade angle settings
TPR material grip handle

ITEM NO.	BLADE SIZE (inch)
SAAA1527	6

High Tensile Strength Bolt Cutter



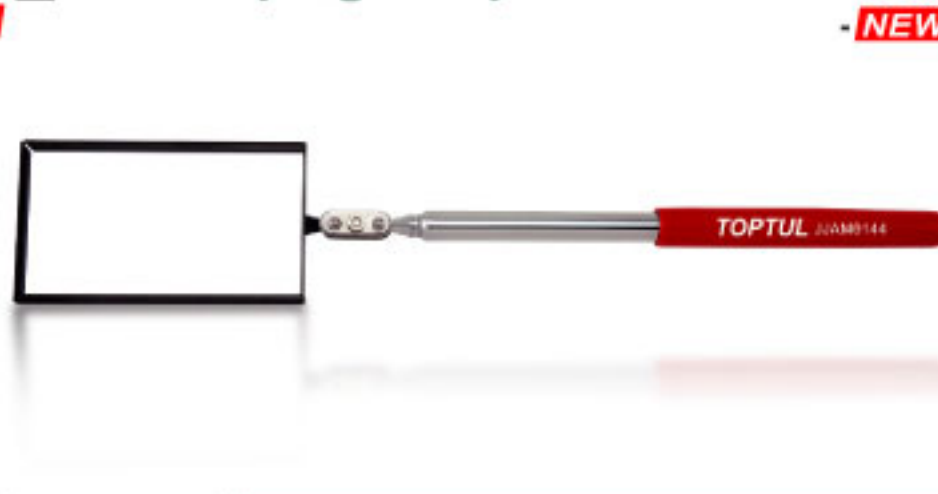
ITEM NO.	Cutting Capacity(Ømm)	SIZE(inch)
SBAB1205	5	12
SBAB1407	7	14
SBAB1808	8	18
SBAB2410	10	24
SBAB3013	13	30
SBAB3615	15	36
SBAB4219	19	42

Telescoping Inspection Mirror



ITEM NO.	MIRROR DIAMETER	LENGTH
JJAM0242	Ø57mm	Extends from 283~420mm

Telescoping Insepction Mirror



ITEM NO.	MIRROR SIZE	LENGTH
JJAM0144	50x90mm	Extends from 307~443mm

Telescoping Magnetic Pick-Up Tool



ITEM NO.	MAGNET	LENGTH
JJAG3E68	3.5lbs (1.6kgs)	Extends from 417~680mm

Heavy Duty Hacksaw



Easy And Smooth Bladv Tension Adjustments 45° & 90°
Blade Cutting Angle
Shatterproof Premium Quality Blade

ITEM NO.	BLADE SIZE (inch)
SAAA3013	12

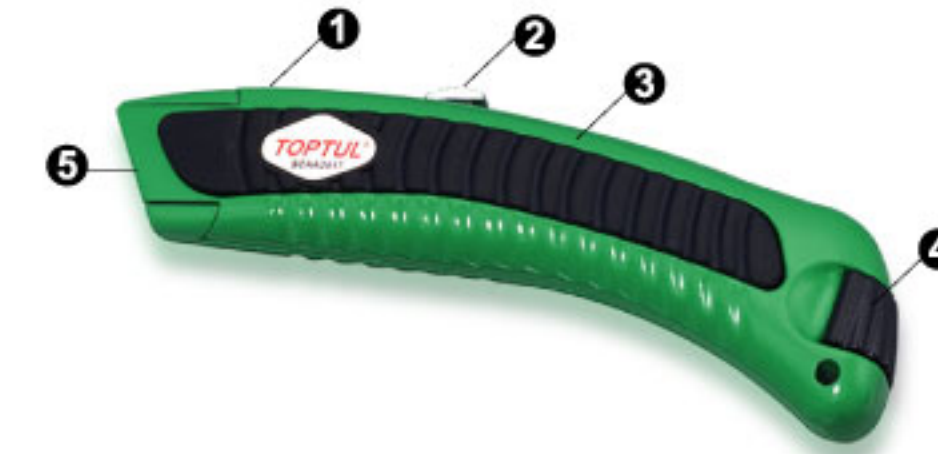
Multi-Purpose Electricians Scissors



Specially Designed For Repair Service Use
Heavy-Duty High Carbon Stainless Steel.
Mighty Molybdenum And Vanadium Alloy Blades
Precision Hollow-Ground And Harened Long-Lasting Cutting Edge
Micro-Serration Blade Design For Strong Grips On Cutting Objects
Extension Tang Design To Increase Overall Input Leverage
High Grade Nylon-Made Ergonomic Modern Handles (With 30% Fiberglass)

ITEM NO.	SIZE(mm)
SBAA0414	L=138

Heavy Duty Utility Knife With Spare Blade



- 1 Curved Handle Design With Slip-Resistant Grip For Comfort And Ease Of Use
- 2 Retractable Blade Locks In 4 Positions
- 3 Unique Comfort Texture For Firm And Strong Grip
- 4 Intergrated Smart Opening Trigger In Design. No Tools Required For Quick Blade Changes
- 5 Safe Overlapping Knife Design Surrounds Blade For Heavy Duty Cutting

ITEM NO.	SIZE(mm)
SCAA2017	L=165

10PCS Utility Knife Blade Set



ITEM NO.	SIZE(mm)
SCAB2060	10 L=60 W=20

Straight Pattern Snips



ALL-PURPOSE

Meets or exceeds federal specification ANSI/ASME B107.16-1998 and German standard DIN 6438/11.71
Drop forged high grade tool steel construction
Induction hardened cutting edges HRC 58-61

ITEM NO.	Cutting Length(mm)	L(inch)
SBAE0808	40	8
SBAE1010	51	10
SBAE1212	70	12

Offset Tin Snips



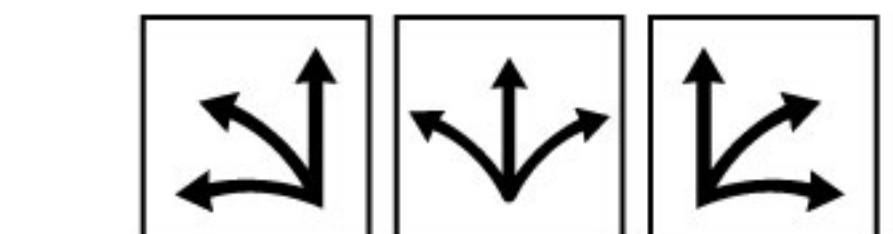
Left and Straight Cut

Meets or exceeds federal specification ANSI/ASME B107.16-1998 and German standard DIN 6438/11.71
Drop forged Chrome-Molybdenum Alloy Steel blades
Induction hardened cutting edges HRC 60-62
Precision, serrated cutting jaws ensure quality result
Cuts up to 1.2mm cold rolled steel or 0.7mm AISI-304 stainless steel

ITEM NO.	Aviation Tin Snips	Cutting Length (mm)	L(mm)
SBAD0124	Left cut	35	240
SBAD0224	Right cut	35	240

Cuts extremely hard metals of hardness of HRC 40 (0.8m/m), such as stainless steel and more.

Aviation Tin Snips



Red (Left cut) Yellow (Straight cut) Green (Right cut)

Meets or exceeds federal specification ANSI/ASME B107.16-1998 and German standard DIN 6438/11.71
Drop forged Chrome-Molybdenum Alloy Steel blades
Induction hardened cutting edges HRC 60-62
Precision, serrated cutting jaws ensure quality result
Cuts up to 1.2mm cold rolled steel or 0.7mm AISI-304 stainless steel

ITEM NO.	Aviation Tin Snips	Cutting Length (mm)	L(mm)
SBAC0126	Left cut	35	248
SBAC0226	Right cut	35	248
SBAC0326	Straight cut	38	250

Cuts extremely hard metals of hardness of HRC 40 (0.6m/m), such as stainless steel and more.

