

Cordless Multi-Attachment Multi-Function Light

One (1) USB Charging Handle connects Six (6) light attachments to become Multifunctional



- (A) Charging Power Handle
- (B) Nichia Lamp (73*37*32mm)
6.6W 600 Lumen
- (C) White & Yellow Light
8W Cob Led 760 Lumen
(230*37*32mm)
- (D) White Light (230*37*32mm)
8W Cob Led 800 Lumen
- (E) UV Light (230*37*32mm)
- (F) Wide Coverage Light
8W Cob Led 600 Lumen
with Flexible Corrugated Metal
tube
- (G) Focus Point Light
5W 400 Lumen with
Corrugated Metal Tube
- **Charger:**
Input: 100-240V AC
Output: 5V DC 2A



Power Output 5.0V 2000mAH	Charge Input AC100-240V 50/60HZ	Charing Time 2.5-3.0 hours	Active Time Up to 4 hours+ (Full Bright)	Active Time About 7 hours (Half Bright)
Battery Sanyo® 18650 Li-ion 3.6V 3350mAH	Charging Indicator Red – Charging Blue – Fully Charged		Storage Temperature -20 to 70°C	Operation Temperature -5 to 50°C

Make your own combination and selection



★ *A Classic Tool Revisited* -- Brake Disc Rust Removal Tool--
Remove the Rust, Corrosions, Lip Buildups so Quick and Easy!!



The handle turns the wheel!

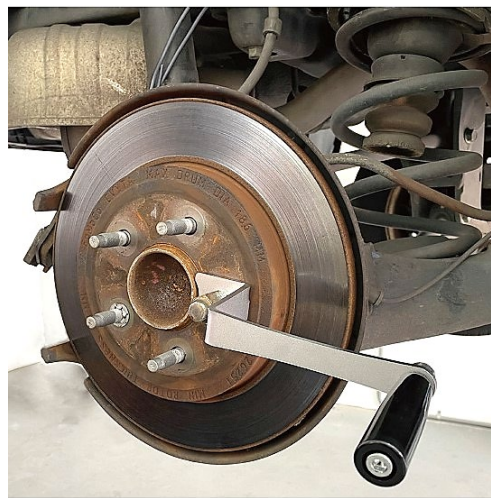
Premium tungsten carbide tip remains sharp for an extended period of time.

No. KA-4531KL Brake Disc Rust Removal Tool

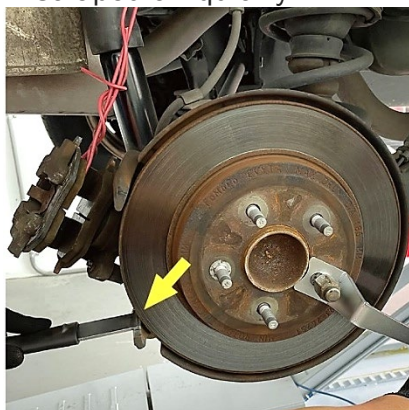
1. Quickly remove the rust, corrosion, and lip buildup around the edge of brake discs & hubs.



2. Fix the handle on the brake disc with a wheel nut or bolt.



3. Place the scraper on the brake disc edge. Turn the handle smoothly and rust on the edge will be scraped off quickly.



4. Change the location and direction of the scraper to clean other parts of brake disc.



Extraordinary Magnetic Cordless Power Tool Rack!



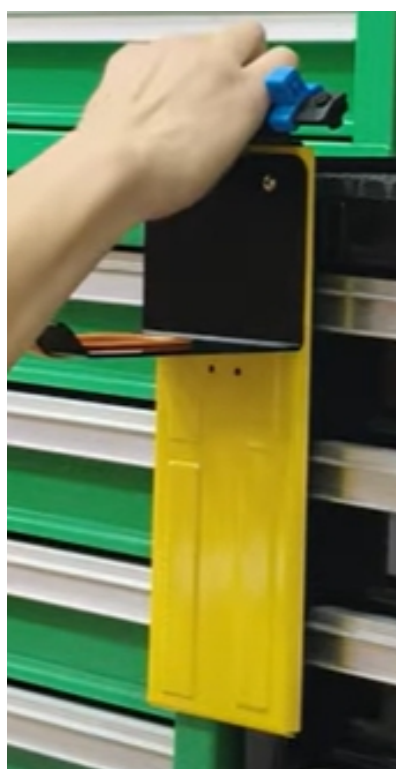
KA-2741 Cordless Power Tool Rack

- (1) Strong Magnetic adhere to any ferrous surface.
- (2) 4 studs to store sockets from 1/4", 3/8", 1/2" and more.
- (3) Hanging rack for any Cordless Power Tool with handle with up to 33mm
- (4) Very Tough and Durable
- (5) Material: steel with powder coating
- (6) Size: 280 * 100 * 90mm



Even the surface is not 100% levelled and flat, it adheres to the metal surface securely !!

The tool rack adhere to surface so securely, even you are pressing and pulling like a hercule!!
All you tools and parts stay securely!!

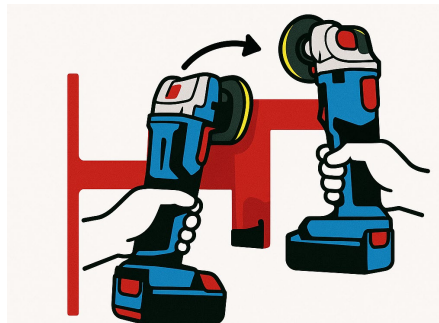


Extraordinary Magnetic Electric Grinder Holder



KA-2742 Electric Grinder Holder

- (1) Strong Magnetic adhere to any ferrous surface.
- (2) Disc storing compartment
- (3) Vertically store the "Angle Grinder"
- (4) Very Tough and Durable
- (5) Material: steel with powder coating
- (6) Size: 280 * 100 * 42mm



**THE RACK DOES NOT
MOVE OR DROP AT ALL**



Even the surface is not
100% levelled and flat, it
adheres to the metal
surface securely !!

Even you are pressing and pulling like a hercule!!
All you tools and parts stay securely!!



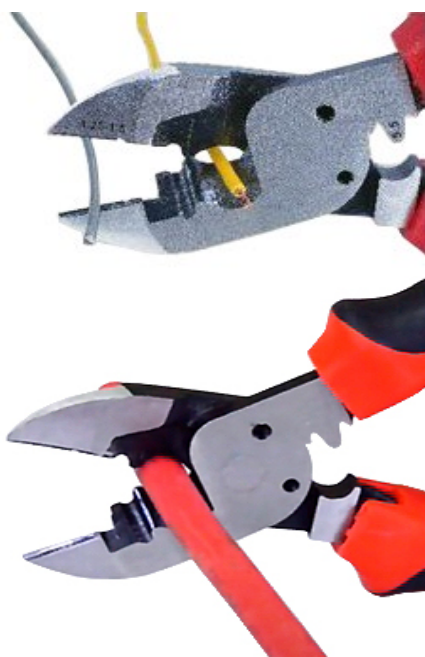
7" Multifunctional 5-in-1 Diagonal Cable Cutter Pliers (No. KA-2276)

- Tool belt becomes so light-weighted with this 5-functions-in-1 Pliers!!
- Cable Cutter & Side Cutter Pliers combine to 2-in-1.
- Multipurpose tool saves times, saves money and durable!

Cutting

Medium Hard Wire: Dia. Φ 2.2mm

Copper Cable Wire: 22mm²



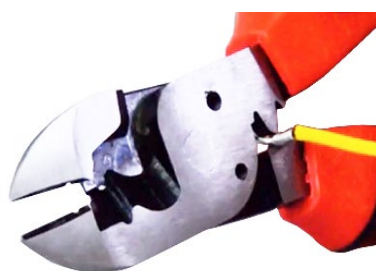
Stripping 1.25-1.5mm



Screw Shearing 6-32 & 8-32

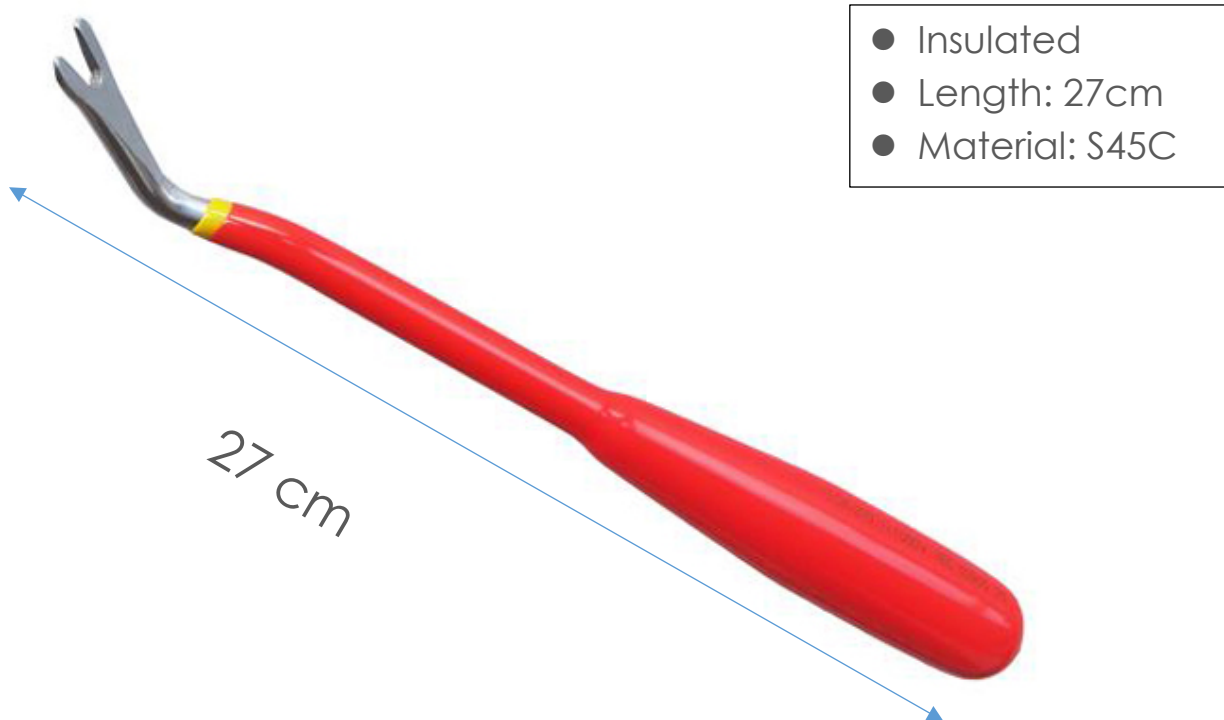


Crimping 1.25-5.5mm

**Patented**

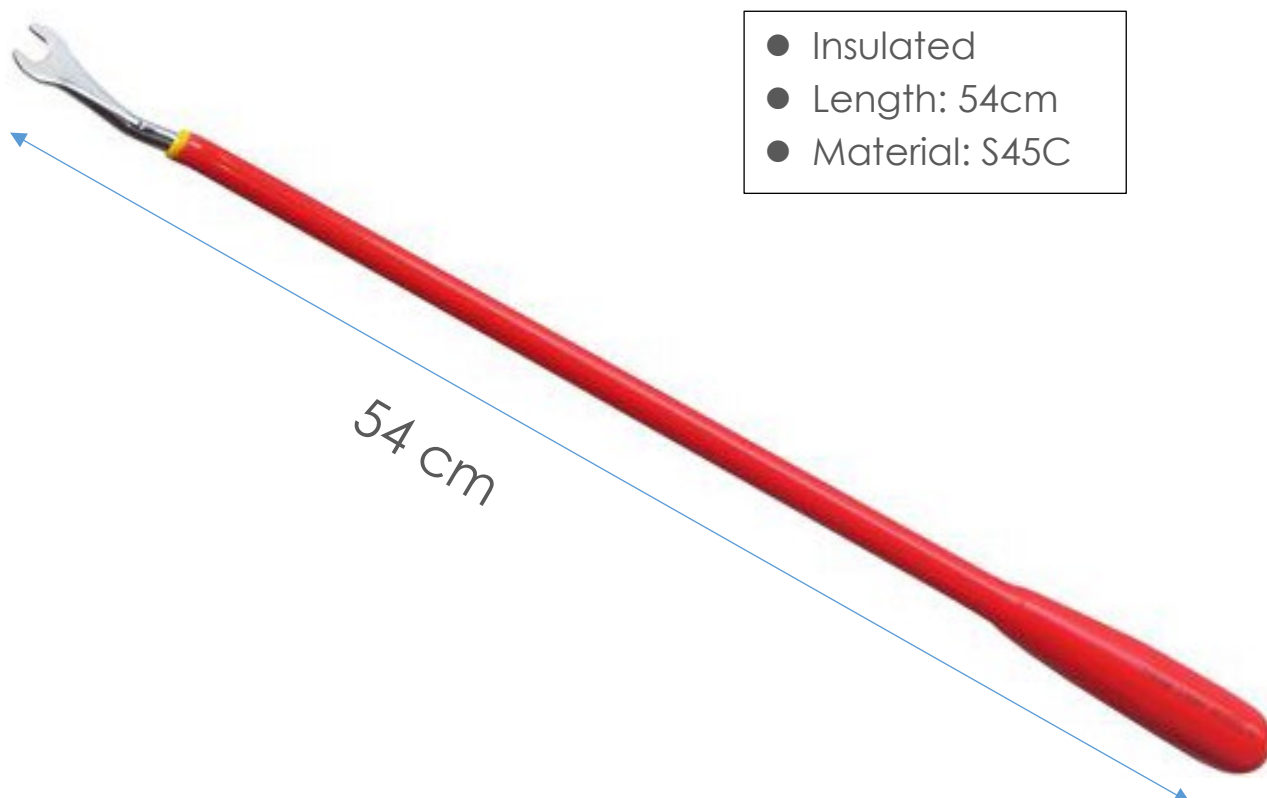
27cm **Long** Insulated Trim Clip Remover No. 7.100.002

27cm Long for safely and easy to pry up any clip!!



54cm **Long** Insulated Trim Clip Remover No. 7.100.001

54cm Long for safely and easy to pry up any clip!!



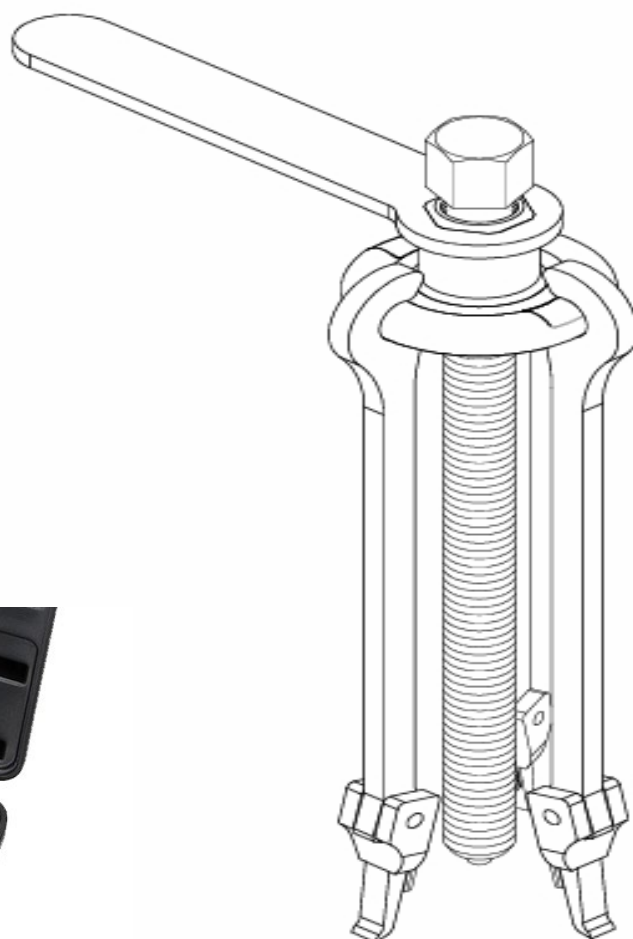
Deep Groove Ball Bearing Puller

No.KA-5625

- Easily Dismount the bearing in blind housing
- Dismounting up to 71 different SKF Deep Groove Ball Bearings



- Unique and special design for easily and quickly dismounting the deep groove ball bearing with interference fit on both rings.
- The Kit contains six (6) sets of different size Claws, two (2) sets of Arms, two (2) Spindles, and one (1) handle.
- Dismounting up to 71 different SKF Deep Groove Ball Bearings



Deep Groove Ball Bearing Puller

No.KA-5625



Step 1: Select correct jaws and shim according to the bearing gap









Step 2: Hook the jaws on the dish about 120 degree.



Step 3: Ensure the jaws are installed firmly

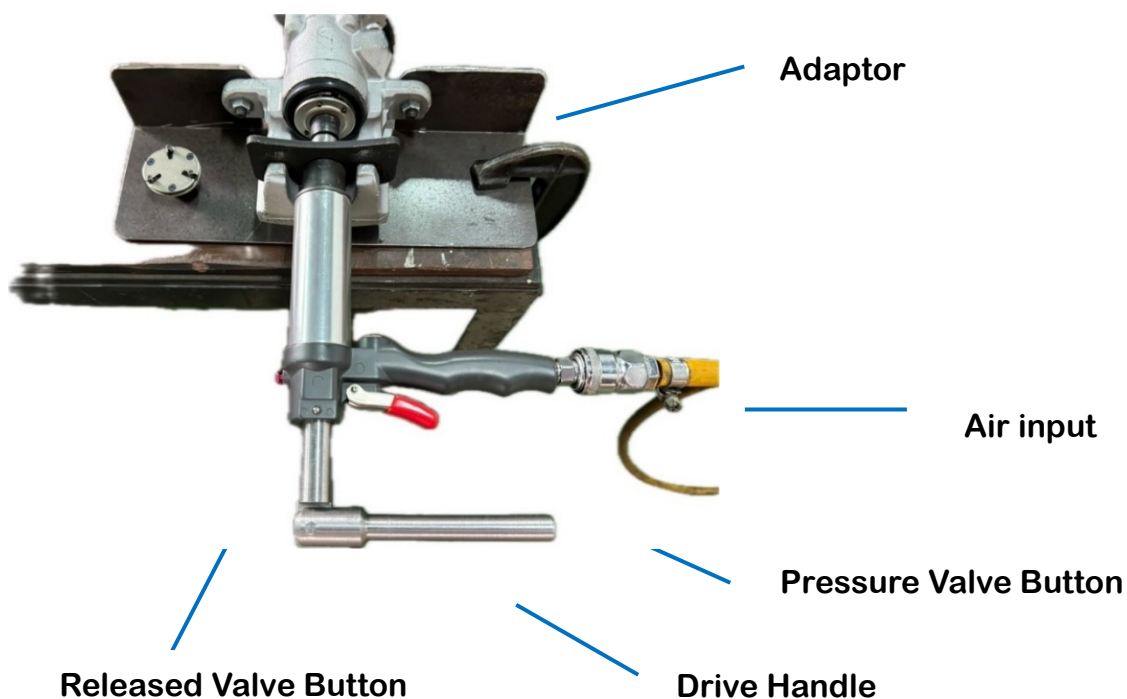


Step 4: Use with handle if necessary

	H1	H2	H3	H4	H5	H6
	 H1	 H2	 H3	 H4	 H5	 H6
60..	6000 6001 6002 6003	6200	6007 6008 6009 6010	6011 6012 6013	6014 6015 6015 6017	6018 6019 6020
62..	6200	6201 6202 6203	6204 6205 62/22	6206 62/28	6207 6208 6209 6210 6211	6212 6213 6214 6215 6216 6217 6218
63..			6300 6301 6302	6303 6304 63/22	6305 63/28 6306 6307 6403	6308 6309 6310 6311 6312 6313
64..						6403 6404 6405 6406 6407 6408 6409 6410
160..	16002 16003		16011			
161..	16100 16101					



- ☐ Air operated ram applies pressure to the caliper piston, while the handle is rotated by hand
- ☐ Easy to use-works with normal workshop air supply
- ☐ Used on wind back and push back pistons
- ☐ Adjustable design fits most cars with 2 or 3 slotted wind-back caliper pistons.
- ☐ Works with 3/8" square adapter



Swing Arm Tool Kit for BMW E85 E89 E92 No. KA-5624

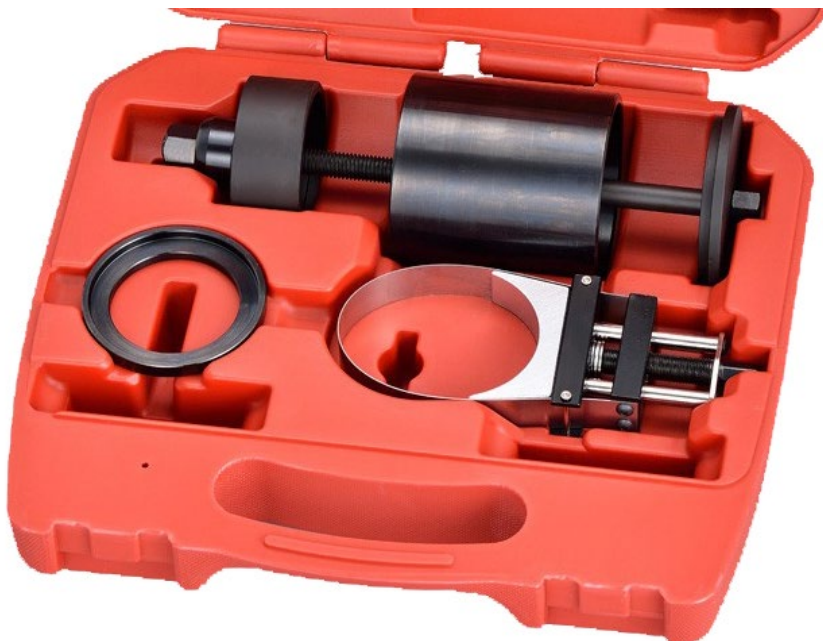
With this product, you don't need to take off the swing arm.

No need to take off the swing arm!

No more having to **Manually, painstakingly and simultaneously** compress the new bushing and press / push the new bushing into the suspension control arm!

KA-5624 compresses the new bushing and presses the new bushing into the suspension control arm altogether.

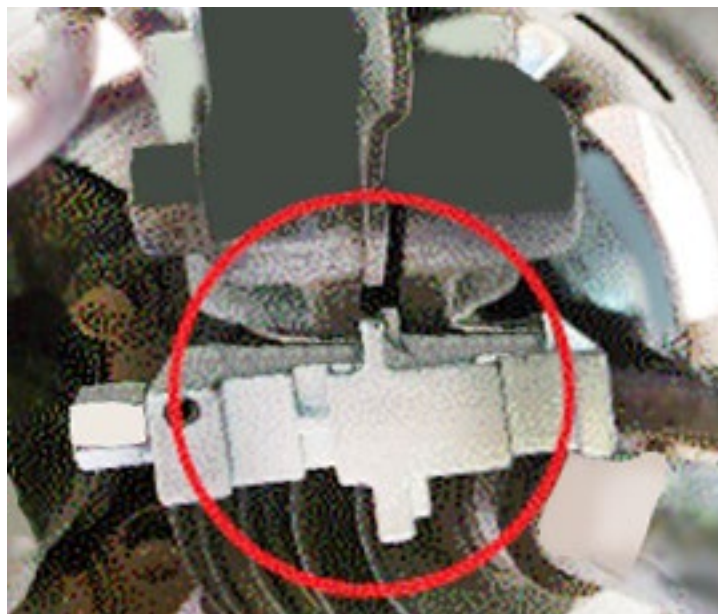
- Install & Remove the front lower control arm bushing.
- No need to take off the swing arm during the removal or installation.
- Made of special material avoids sleeve damage.
- **Applications: BMW E92, E85, E89**



	KA-5624	Others
Take of the swing arm	No Need ☺	Need ☹
Simultaneously compress the new bushing and press the new bushing into the suspension control arm	The tool does these works altogether	You need to compress in one hand & press/push in other hand all at once

Universal Mechanical Spreader

No. KA-2372

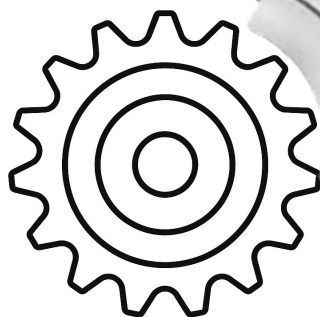


- Separate the suspension strut and ball joint mounts from wheel bearing housing.
- Unique Parallel pressure surfaces prevent the tool from slipping off or jumping out accidentally.
- Large spreading range gives universal use on almost all vehicles
- Spread range: 3.0-10.5mm, 5.0-12.5mm
- Ratchet Drive Size: 1/4 Inch Square Drive
- 12mm Hex

Door Glass Wrench for BMW Series No. KA-2373



- This tool is great to remove, replace and adjust the "Frameless" Door Glass.
- The Special teeth let you have smooth and hassle-free adjustments effortlessly.
- Save time and no more sweat!



Window Regulator

Application:

BMW Coupe, BMW Convertibles, Mini Cooper and most other vehicles with frameless door.

BMW:

Coupe / Convertible: 2 Series, 4 Series, 6 Series,

Gran Turismo: 3 Series

Gran Coupe: 4 Series

M4 Coupe / Convertible

KA-9076TK

13mm Low Profile Bit and Wrench Set

S2



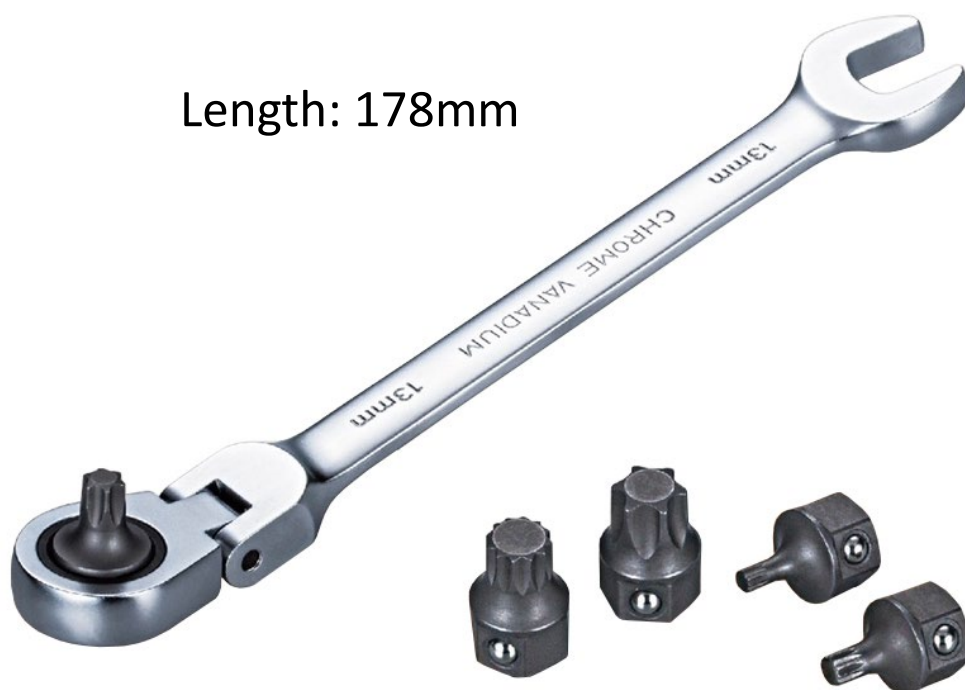
- Includes Low Profile Torx Bit: 10,15,20,25,30,40,45,50,55,60 (Made of S2)
- Complete with Black 178mm long ratchet driver x 13mm (12pt) & 13mm Spanner.
- Height: 21mm only
-



Ordinary **Kingtool's**



Length: 178mm



KA-9076TK-S

Stubby 13mm Low Profile Bit and Wrench Set


S2


- Includes Low Profile Torx Bit: 10,15,20,25,30,40,45,50,55,60 (Made of S2)
- Complete with Stubby Satin Finish 105mm long ratchet driver x 13mm (12pt) & 13mm Spanner.
- Height: 21mm only

KA-9076HK-S

Stubby 13mm Low Profile Bit and Wrench Set


S2


- Includes Low Profile Hex Bit: 3,4,5,6,7,8,10,12 (Made of S2)
- Complete with Stubby Satin Finish 105mm long ratchet driver x 13mm (12pt) & 13mm Spanner.
- Height: 21mm only



Flexible Swivel Spark Plug Fitter (No. KA-7012B)

For All Spark plugs in hard-to-reach deep-seated location!!

Turning Knob

Turn the knob to remove and install the spark plugs even in **narrow** places, where T-handle is too big to turn.

Flexible

350mm Length

The flexible segment reaches the Spark plug

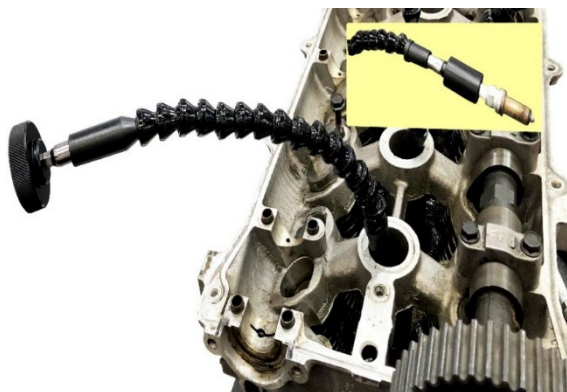


Remove All Spark Plugs



Soft Tip

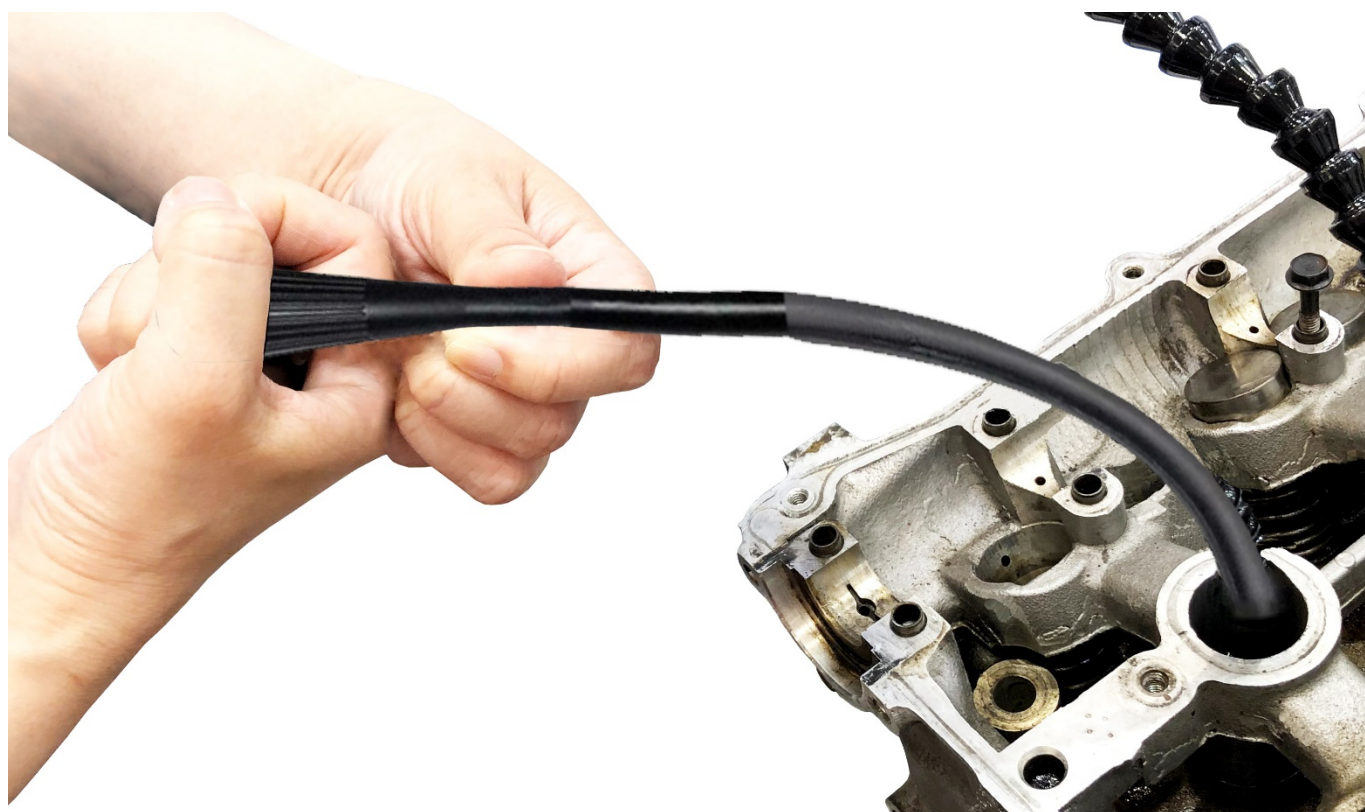
Firmly grips the terminal & porcelain part



Spark Plug Fitter (No. KA-7012A)



- Flexible Shaft allows access to hard-to-reach area from any angles!
- Soft-Stepped Tip Firmly grips the terminal and porcelain part.
- Prevent possible “cross-threading” on any deep-seated engine applications.
- 300mm shaft prevents users from hot engine heat and burns.



Brake Bleeder Wrench Set (No. KA-2273)

- Loosen the brake bleeder nipples
- Set consists 7,8,9,10,11,12mm for common application
- 12-point ring for tight accurate adjustment
- Light weight (240gm), Compact and Handy



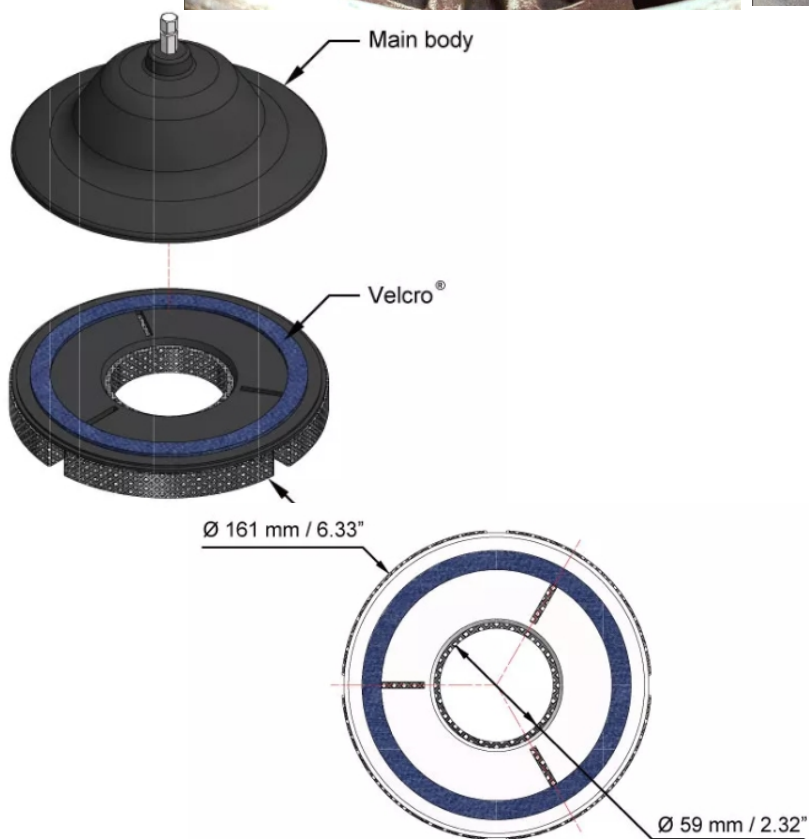


Socket Size & Type	Application
3/8"DR*HEX 11mm(Bit)*100mml	Mercedes-Benz ML and the Ford Focus and Edge from 2016 onwards. Diesel injector clamp bolt(Mercedes-Benz)
1/2"DR*7PT*22mm*48mml	Audi S5.
1/2"DR*7PT*14mm*50mml	Audi Q7. S4 etc.
1/2"DR*10PT*20mm*38mml	Audi A8 . S6 . Porshe Cayenne
3/8"DR*10PT*11.5mm*30mml	Porsche. Volkswagen Touareg. Audi Q7 etc
3/8"DR*10PT*15mm*30mml	Audi Q7. S8. and Porsche Macan. Cayenne.Cayman
1/4"DR*HEX*9mm*20mml	Mercedes-Benz ML 320
3/8"DR*HEX *7mm&8mm*24mml	Mercedes C Class . Audi TT.A4.A6.A8
1/2"DR*5PT*10mm(Bit)*55mml	For use on Girling Brare
1/2"DR*5PT*(5sided)Socket*38mml 10mm.12.5mm.14mm.19mm	Bendix & Girling Brake Systems/ Services Brakes(Dodge), Fuel Pumps(Nissan),Rear Trailing arms(Honda). GM. Ford. Smart & OFO Dockless bicycles. Many industrial. diesel.& injectors on small diesel engines
3/8"DR*HEX 9mm(Bit)*48mml	Mercedes-Benz. BMW. Jaguar XF
3/8"DR*HEX7mm(Bit)*65mml & 92mml	BMW 3/5 with E36 chassis Ford Mondeo .Fista. Alfa Romeo VW. SAAB . Chrysler.BMW Mini etc.
1/2"DR M14*43MML(TAMPER)	VW MKV

PA-A-3000 Wheel Hub Grinder Set for Stud-Less Wheel

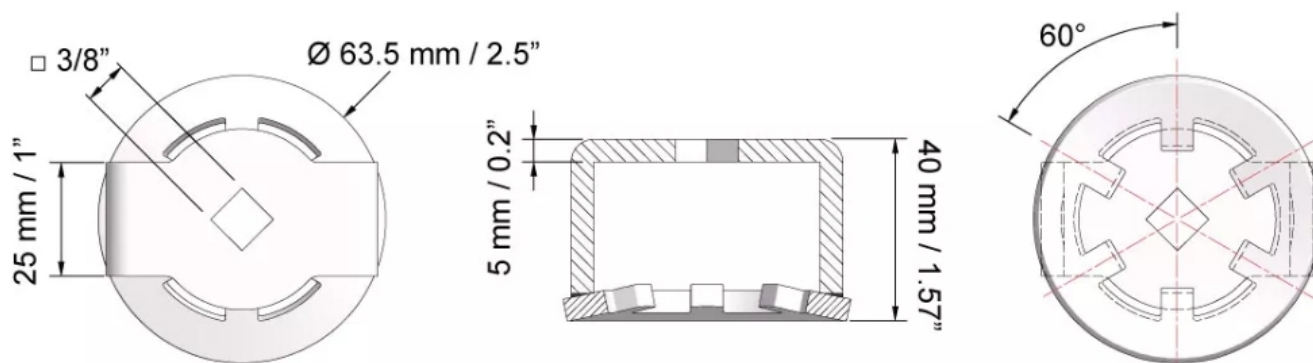


- Remove + clean the dirt and rust of surface on wheel hubs, wheel rim, and brake drums before reassembling.
- Prevent bad balancing or bad bolt tightening torque due to corroded surfaces.
- Suitable for stud-less wheel surfaces, commonly found on European vehicles, with wheel hub diameter between 60 and 160 mm
- Work with impact drivers and cordless screwdrivers with 8 mm female drive



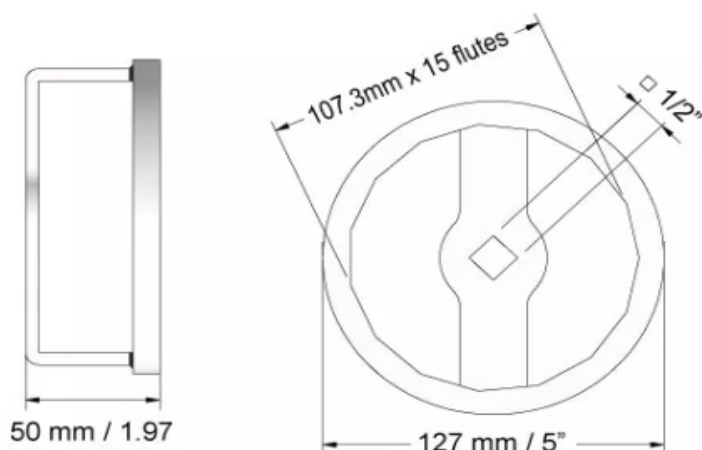
KA-5442-38 Oil Filter Removal Tool for Hyundai and Kia 2.0, 2.2 CRDI

- Oil filter removal tool for use on Hyundai and Kia 2.0L and 2.2L CRDI engines
- For Hyundai ix35, Santa Fe, Tucson / Kia Carnival, Sorento, Sportage
- Size 42 mm x 3/8" square drive



KA-4605 Oil Filter Wrench for Iveco Truck and Van

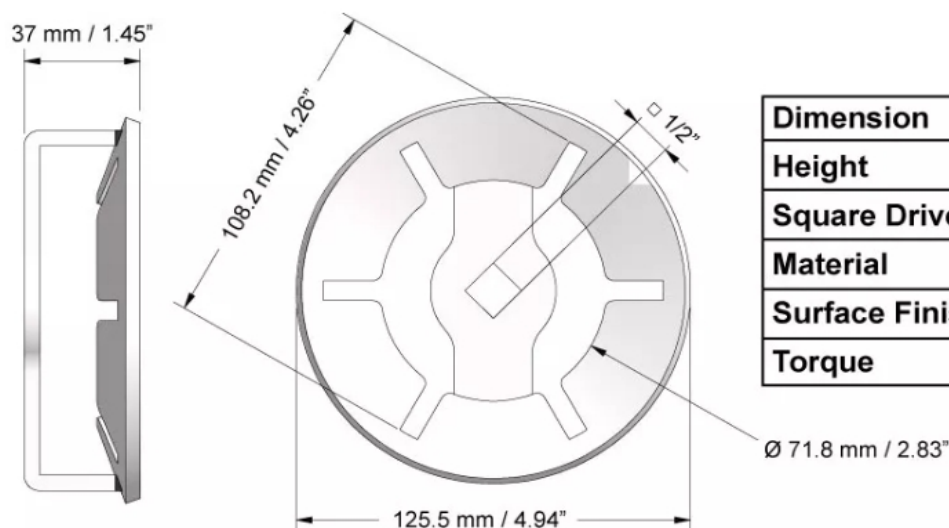
- Heavy duty construction tool for removing oil filter canisters on Iveco trucks and van
- 1/2" square drive for sufficient torque to remove large size oil filter canisters
- 107.3 mm x 15 flutes
- Use a manual wrench with this fuel filter wrench.
- DO NOT use an air/impact wrench



Dimension	15 flutes × 107.3 mm
Height	50 mm
Square Drive	1/2" DR
Material	Iron
Surface Finish	Electrodeposition
Torque	25 ± 5 Nm

Make	Model	Year	Type
Iveco	Daily	1978-1999	MK1 2.4L
Iveco	Daily	1989-1999	MK2 2.5L, 2.8L
Iveco	Daily	1997-2009	MK3 2.3L, 2.8L, 3.0L
Iveco	EuroCargo	1991-2015	5.9L
Iveco	EuroFire	1991-2002	3.9L, 5.9L
Iveco	M	1982-1992	5.9L
Iveco	MK	1983-1991	6.1L
Iveco	Zeta	1979-1992	3.9L

- Heavy duty construction tool for removing oil filter housings on Scania trucks
- 78.1 mm x 6 points
- 1/2" square drive for sufficient torque to remove large size oil filter canisters
- Use a manual wrench with this fuel filter wrench. **DO NOT** use an air/impact wrench



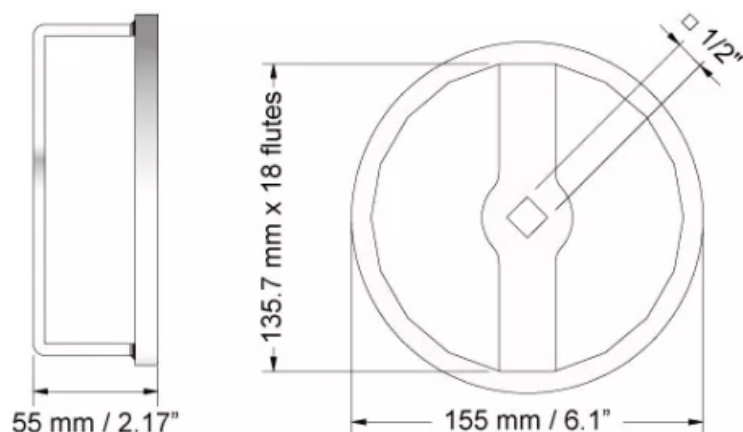
Dimension	71.8 mm x 6 points
Height	37 mm
Square Drive	1/2" DR
Material	Iron
Surface Finish	Electrodeposition
Torque	25 ± 5 Nm

Make	Model	Year	Type
Scania	L,P,G,R,S - series	2016-2025	9.3L, 12.7L, 16.3L
Scania	P,G,R,T - series	2003-2017	8.9L, 9.3L, 12.7L, 15.6L, 16.3L

KA-4607 Oil Filter Wrench for MAN Truck and Bus

- Heavy duty tool for removing oil filter housings on MAN trucks and buses
- 135.7 mm x 18 flutes
- 1/2" square drive for sufficient torque to remove large size oil filter canisters

Use a manual wrench with this fuel filter wrench. **DO NOT** use an air/impact wrench

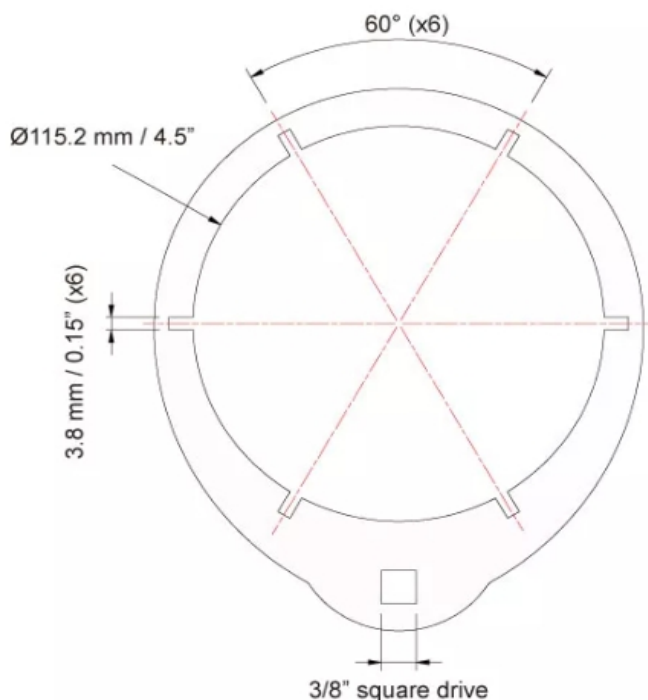


Dimension	18 flutes × 135.7 mm
Height	55 mm
Square Drive	1/2" drive
Material	Iron
Surface Finish	Electrodeposition
Torque	25 ± 5 Nm

Make	Model	Year	Type
MAN	E 2000	2000-2009	12.0L, 12.8L
MAN	F 2000	1994-2005	10.0L, 12.0L, 12.8L
MAN	TGA	2000-2007	10.5L, 12.0L, 12.8L, 18.2L
MAN	TGS	2007-2021	10.5L, 12.4L
MAN	TGX	2007-2021	10.5L, 12.4L, 16.2L

KA-5443-38 Oil Filter Wrench for FORD 2.2 TDCI Engine

- Precisely-made with slots to mesh with the ribs on fuel filter on Ford Transit and Tourneo 2.2 TDCi engines
- Helps safely remove and leak-free install the fuel filter
- 3/8" square drive
- OEM number 207 1140 001 0
- Use a manual wrench with this fuel filter wrench.
- **DO NOT** use an air/impact wrench



- Elliptical-shaped "Star" Plus fasteners are found in many vehicles
- Standard "Star" or "Ribe" sockets will not service these Elliptical-shaped "Star" Plus fasteners!
- So you need Kingtool's KA-1490 EP Star Plus Socket set!!
- Applications::
Motor Mount Bolts- BMW/MINI (EP10/EP12)- Honda/Acura (EP22/EP24) and more, not limited to BMW/MINI and Honda Acura



Content:

3 pcs-1/4"DR: EP6,7,8

4 pcs-3/8"DR: EP10,12,14,16

8 pcs-1/2"DR:

EP18,20,22,24,26,28,30,32

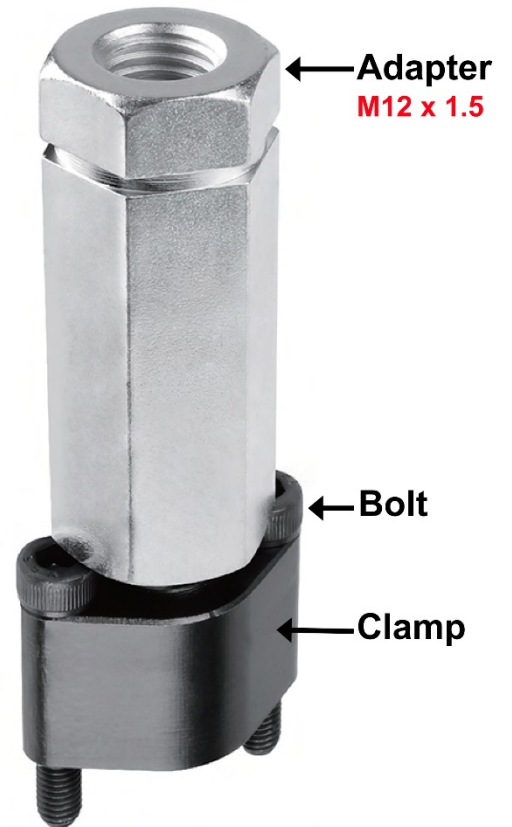
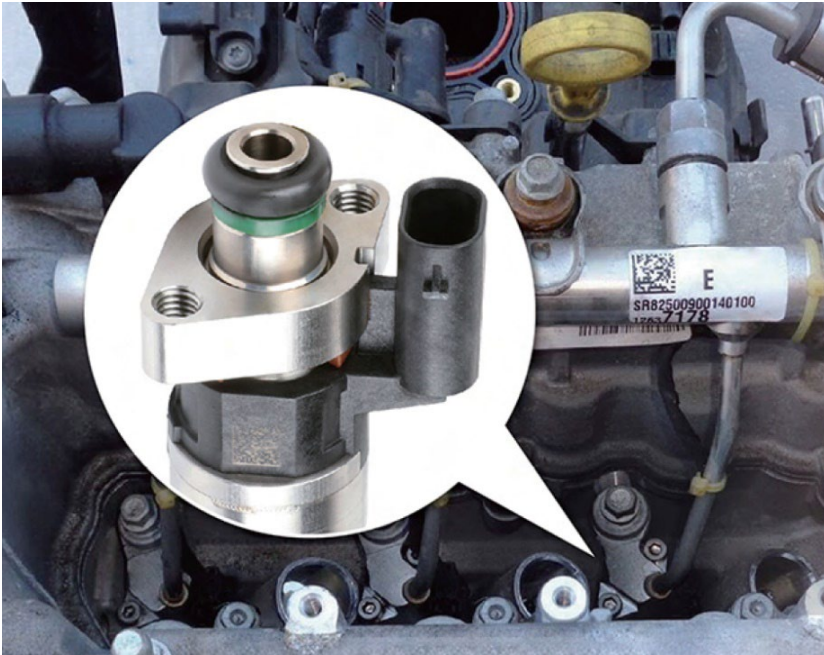
Material: 50BV30

Packing: 10 sets/16/17kgs/0.7'

- KA-1437 has great design prevents the camout when servicing the elliptical type of bolt.
- Made with CRV Socket and S2 Alloy Steel bit for great durability and anti-rust.
- Precision design to apply on American car repairs, including GM, Chevy, and Ford seat belt anchors, pick-up bed bolts, transmission bell housing bolts, etc.
- Content: 1/4" Drive: TP8, TP10, TP15, TP20, TP25, TP27, TP30;
3/8" Drive: TP40, TP45, TP50, TP55; 1/2" Drive: TP60



The clamp designed to **bolt** directly to the two bolts fixing on **fuel rail mounting plate** on the injector.



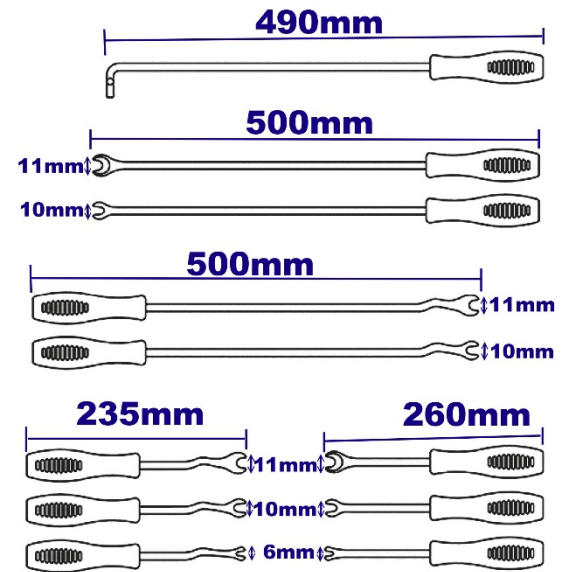
- This tool can be used with threaded slide hammer
- Application: Opel/Vauxhall/MG 1.0 1.4 1.5 1.6 petrol engine

Triangular ▲ socket for removing and installing the **stop-start** system wiring connections.

- Suitable for Peugeot/Citroen e-HDi micro-hybrid vehicles.



KA-5164-11 Body Trim Tool Set (11 PCS)

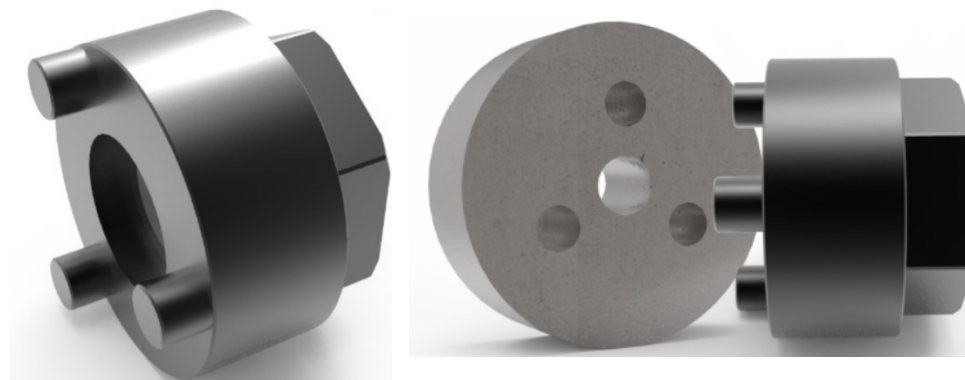


- Remove plastic fasteners securing the door panel /trim place without damage
- Place the tool under the edge of the door panel/ trim place, and insert into fastener as far as possible them simply pry up
- Distinct pivot point for perfect leverage and eliminate twisting that may damage panel or trim pieces.



KA-2366 Head Direction Removal Tool for BMW

- Made for DIY car repairs. Remove and adjust the EPS steering thrust piece on the steering rack. The hex head is 24mm A/F. Suitable for BMW EPS F30 F3x 1 2 3 4 Series.
- The steering rack thrust piece hex head removal tool give better result than a standard pin spanner, since it allows for accurate/precise application of specific torque (typically 55- 70 Nm).



Application:
BMW EPS F30 F3x 1 2 3 4
Series.

- **Remove** and install the Fuel Tank Lids on Toyota and Lexus vehicles from 2004+.
- KA-5622 is for various application and also compatible with the new smaller GM serrated rings & also the traditional rings

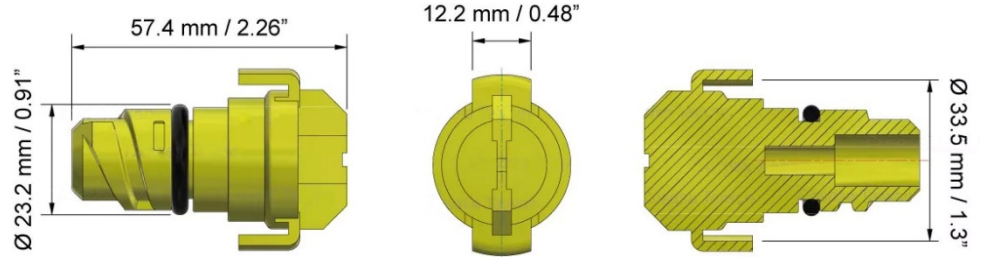
The channel design with screw tap let you adjust the legs and ensure the drive remains centered.

The compact design prevents the tool from protruding into the work area and avoid the striking/damaging other components. Socket size is 9/16".

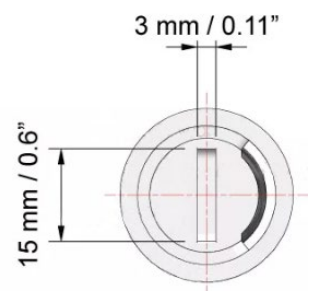
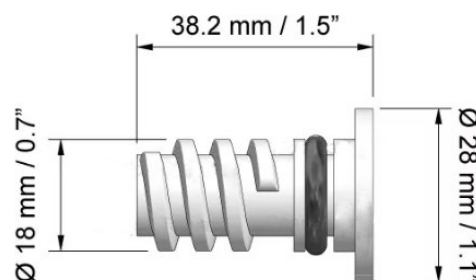


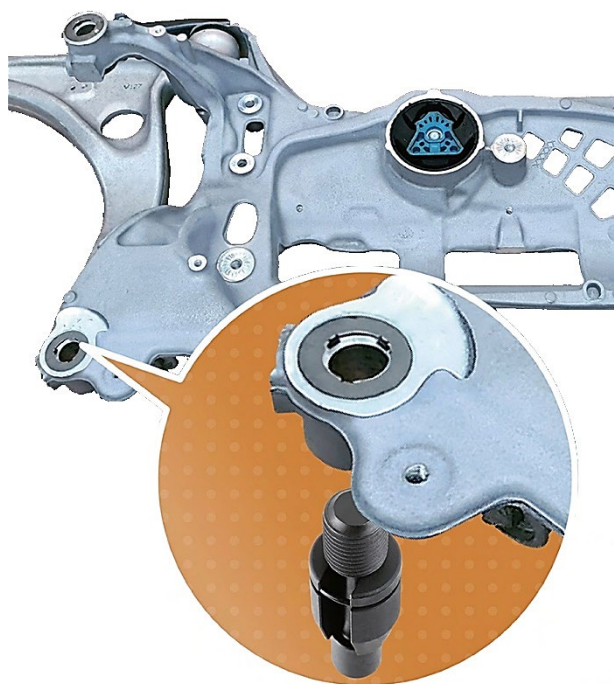
- Size: Slotted sockets
1/4"DR: (1.6, 1.8, 2, 2.2, 2.5, 3, 3.15, 3.5mm), (4mm), (4.5, 5mm), (6, 6.3mm)
3/8"DR: (7, 8mm), (10mm), (12m 12.5mm)
- The Tap Tool set is **great for any confined area** that T- Handle or large tool don't fit.
- Turn any tool into threaded tap!!
- KA-2365 includes 8 sockets fit all M.C.T.I Standard taps thru 1/2", also fits 1/8" NPT Taps and metric taps thru 12mm.
- Use with Ratchet, Impact Driver, Drill, T Handle

- Nylon oil drain plug used on Ford models
- Drain plug should be changed each time after oil change
- Compatible with OE number KX6Z-6730-B



- Nylon oil drain plug used on Mercedes-Benz models
- Drain plug should be changed each time after oil change
- Compatible with OE number A0029902017





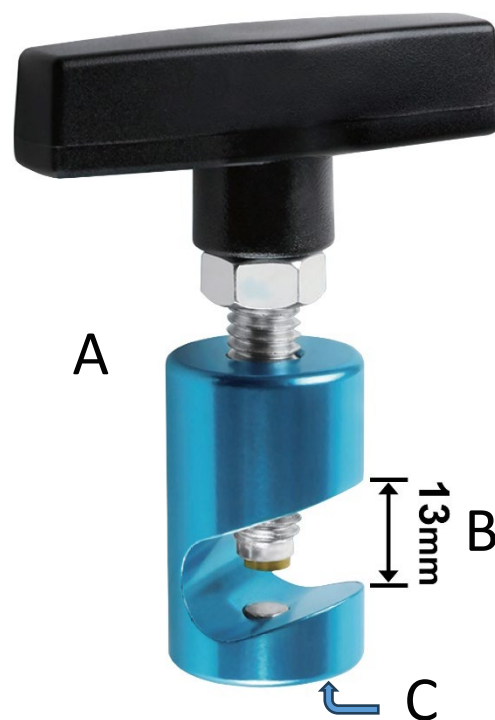
This tool is used to
Fix the Front Subframe
 during assembly work

- Use with the locating pins, the subframe can be refitted to its original position after repair without wheel alignment checks.
- Suitable for VW Multivan T7 2021~
- OEM Ref. T50079



Holds Gas Charged Lift Supports up to \varnothing
 13mm Found on hoods, tailgates, hatchbacks and trunks.

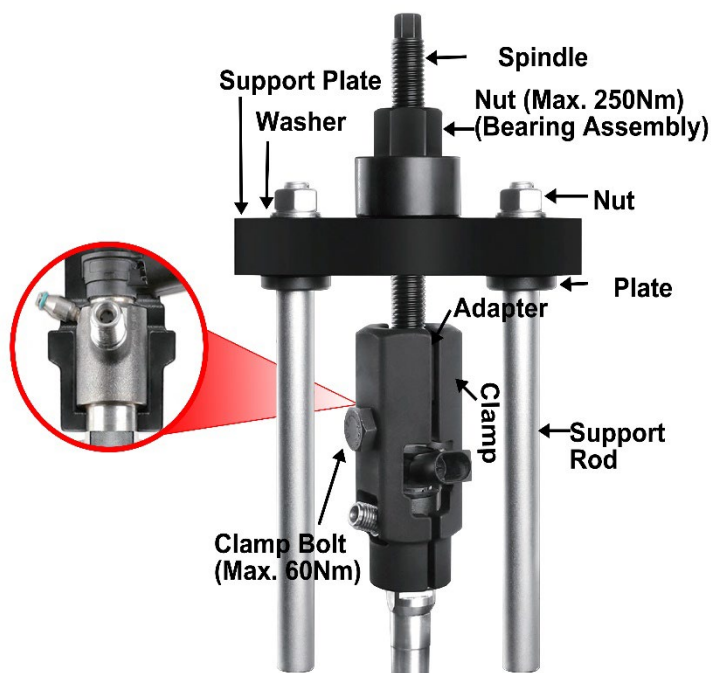
- ➔ **Securely** holds **weak lift** supports in the extended position allowing more access to the engine compartment or luggage area.



- (A) Aluminum Body and (B) Brass Tips**
 Prevent damage to the lift support
(C) Magnet holds the tool in place
 While securing the clamp

Pull the **Ford EcoBlue 2.0L** Injectors in one piece to refit easily!

27mm, 19mm, 11mm



Ford EcoBlue 2.0L EDCi Diesel Engine

Transit (2013~,2018~)	Focus (2018~)	Mondeo (2014~)
Transit Custom (2012~)	Galaxy (2015~)	Ranger (2011~)
Edge (2015~)	Kuga (2019~)	S-Max (2015~)



Ø M8 x 1.25

Fuel Injector Puller
OEM Ref. T10133/33



Fuel Injector Seal Tool
OEM Ref. T10133/31

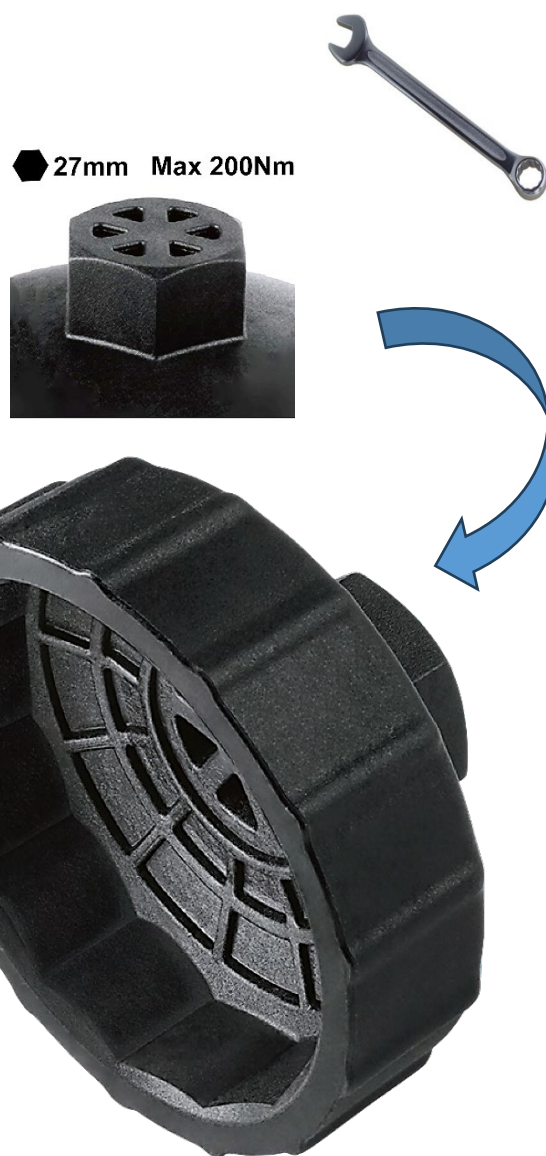


Porsche 718(982) 2.0L

Boxster (20147-2022)	Cayman(2017-2022)
Porsche 911 (991.2) 3.0L	
Carrera (2017-2019)	Carrera 4S (2017-2019)
Carrera T (2018-2019)	Carrera 4 GTS (2018-2019)
Carrera S (2017-2019)	Targa 4 (2017-2019)
Carrera GTS (2018-2019)	Targa 4S (2017-2019)
Carrera 4 (2017-2019)	Targa 4 GTS (2018-2019)

- KA-4604 is **made of Nylon** and let you securely, easily install and remove the Oil Filter.
- Made of Nylon material that prevents damage to other surrounding.
- The Tesla Vehicles are fitted with the Spin on Oil Filter on the transmission.
- Two-Wheel Drive vehicle has 1 oil filter fitted on the rear / All-Wheel Drive vehicle has 2 oil filters with one on the front and other on the rear.
- Use with a socket or spanner for precise removal
- For Drive unit oil filter wrench with 63.5mm/14 flutes

Use on **Tesla** Spin-on Oil filter
1095038-00-A/1618882-00-A

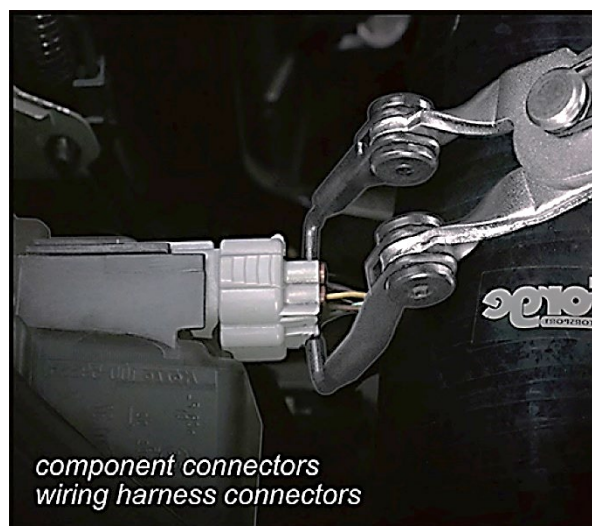
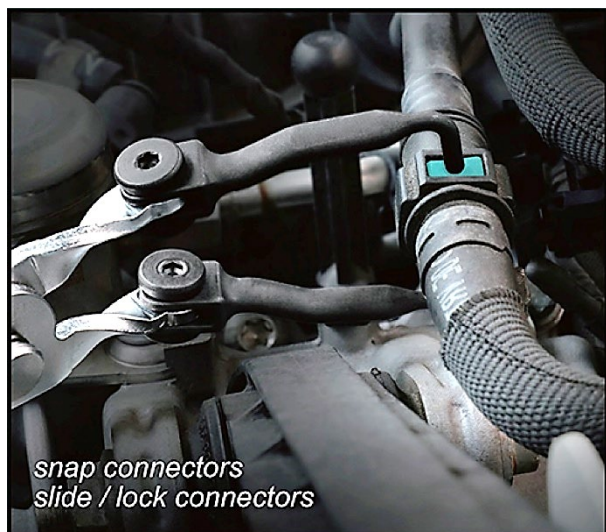
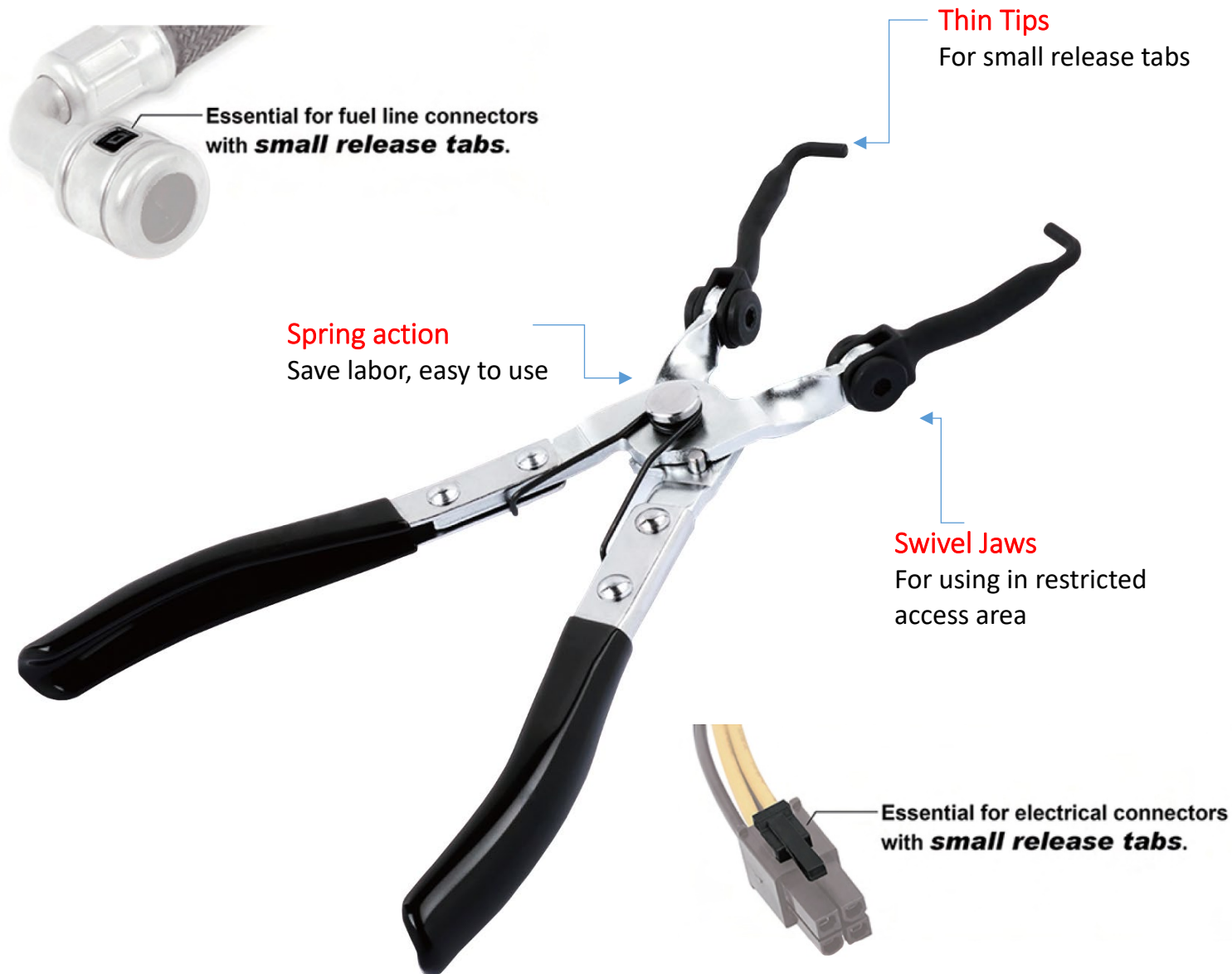


OEM Ref.1130484-00-A

1095038-00-A / 1618882-00-A

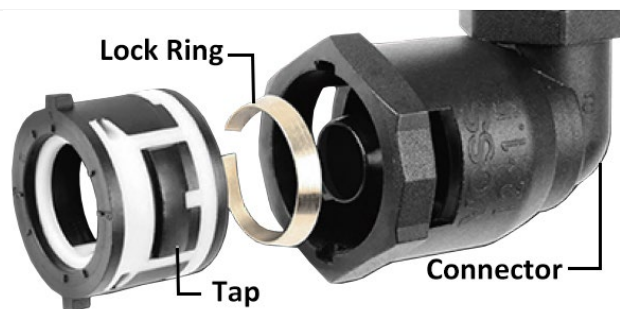
Model S	2016/4-2021/1	Front Drive Unit (Raven)	Model X	2016/4-2021/1	Front Drive Unit (Raven)
Model S	2016/4-2021/1	Rear Drive Unit (Small)	Model X	2016/4-2021/1	Rear Drive Unit (Small)
Model S	2021/2	Front Drive Unit	Model X	2021/2	Front Drive Unit
Model S	2021/2	Rear Drive Unit (Long Range)	Model X	2021/2	Rear Drive Unit (Long Range)
Model 3		Front/Rear Drive Unit	Model Y		Front/Rear Drive Unit

- ◆ Special design for using on the **fuel line/ electrical connectors with tabs** that must be **depressed** to disconnect.
- ◆ A very safe tool to **remove small, thin or recessed** connectors!!

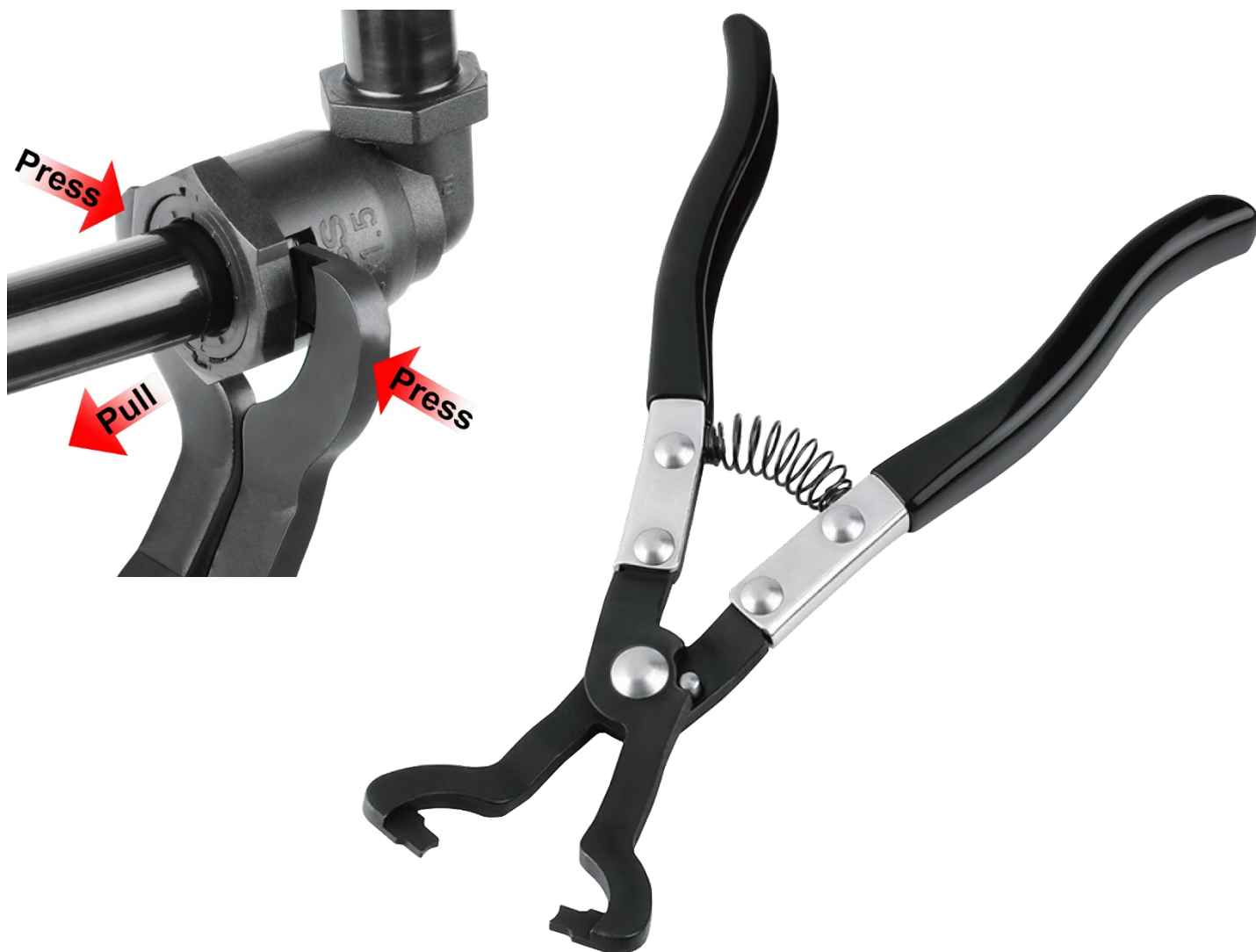


- Modern vehicle fuse and relay boxes are very **jam-packed**, so you need KA-5284S Relay Pliers:
- ✓ **Swivel Jaws**- for using in area with restricted access
- ✓ **Thin tips**- great for removing / installing tightly packed electrical relays easily
- ✓ **Angled tips**- fit slots or edge or rely cover securely!





- ✓ Disconnects the **VOSS 214** quick connector on **HGV Air Brake System**.
- ✓ Make loosening the air lines so easy!
- ✓ Suitable for **IVECO Eurocargo, Stralis**.etc.



KA-2369A Ø 6mm

KA-2369B Ø 8mm

KA-2369C Ø 10mm

KA-2369D Ø 12mm



KA-7863 Fluid Drum with a Pour Spout (5 Liter / 5 US Quart)

The Pour Spout made with a **turn lock** and an **air release button** for pouring easily and dust-free storage.



- Translucent container for storing and transporting fluids, such as *engine oil, brake fluid, gear oil, or coolant*. **Caution:** NOT SUITABLE for use with solvents or fuels
- Capacity: 5 liter or 5 US quart
- Handles on lid and drum are for easy transporting and pouring
- Provided with a label for identification purposes

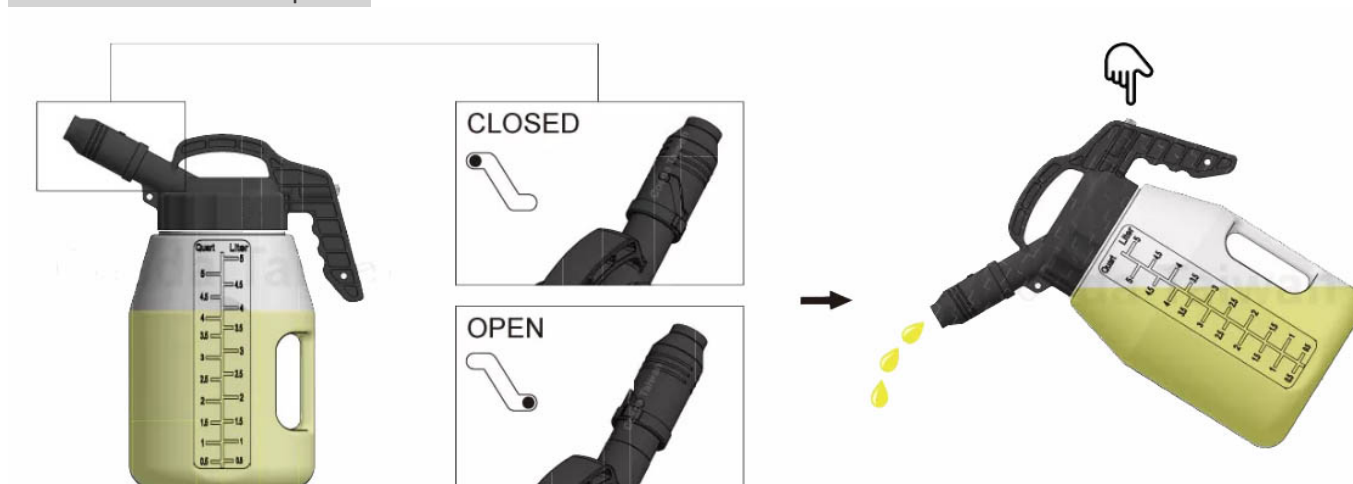


KA-7863 Fluid Drum with a Pour Spout (5 Liter / 5 US Quart)

Easy to open the lid



Turn Lock Pour Spout



Other Color of Spout

(KA-7863 Black Spout)

KA-7863-SR

KA-7863-SE

KA-7863-SG



KA-7863-TK 3 PCS Extension Tube Set for Fluid Drum

- Flexible extension tubes can be attached to fluid drums for easy pouring to reach the Hard-to-Reach filling point!
- A great replacement for funnels
- Spout covers included to avoid containments or dusts
- Braid-reinforced PVC tube: outer diameter 26mm(1") & inner diameter 19 mm(3/4")
- Extension tubes can be purchased individually



KA-7863-TL
Length: 500 mm

KA-7863-TM
Length: 300mm

KA-7863-TS
Length: 160mm



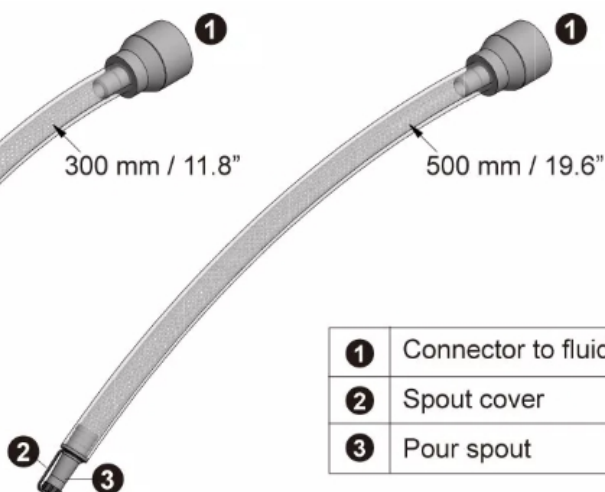
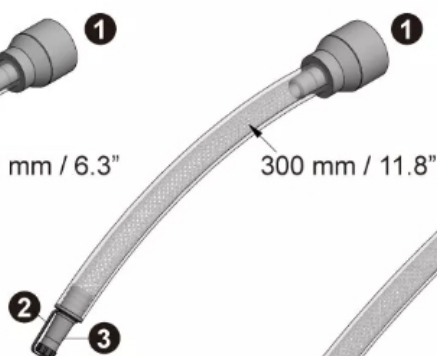
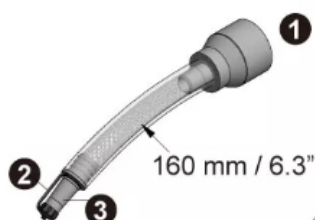
Small



Medium



Large

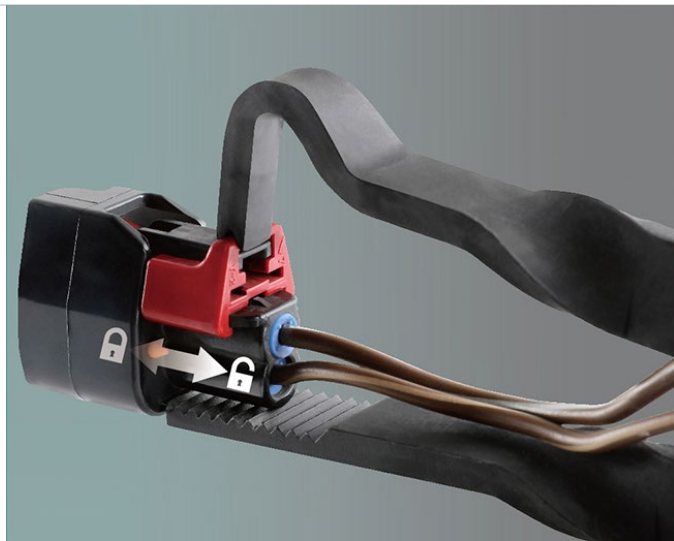


①	Connector to fluid drum
②	Spout cover
③	Pour spout

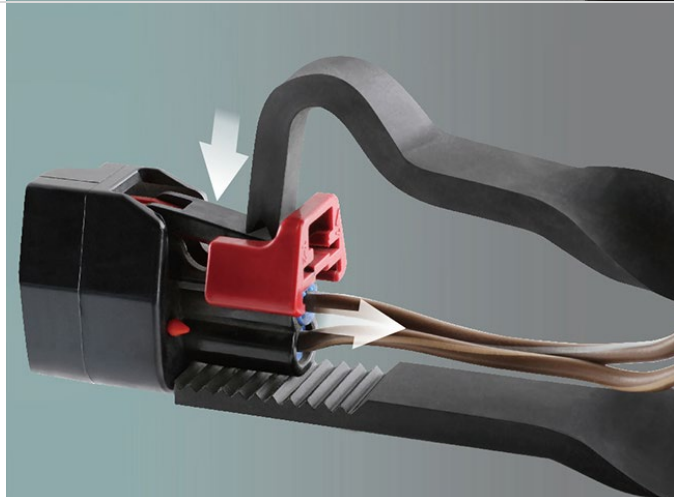
KA-2271

Electrical Connector Disconnecter Pliers Angled – 30 Degree

- Quickly and Easily Removes the Electrical Connectors such as Locking Push Tab Style, and Connectors with or without CPA (Connector Position Assurance) that are found in Mass Air Flow Sensors, Fuel Injectors Ignition Coils and other Applications.
- Use in one hand and great to use on tight spot.



Use the claw/hook on the end of the pliers to pull out CPA Connector /Tab to unlock the connector.
Then use the teeth end to engage the tab.



Press the tabs together and lift to pull the connector out from sensor without causing any damage.

KA-2271 let the technician to use the tool with one hand!!
Also perfect to work on sensors in tight area.



- Remove the connectors in tight spaces.
- Length: 8"
- Made of Carton Steel for high strength and durability

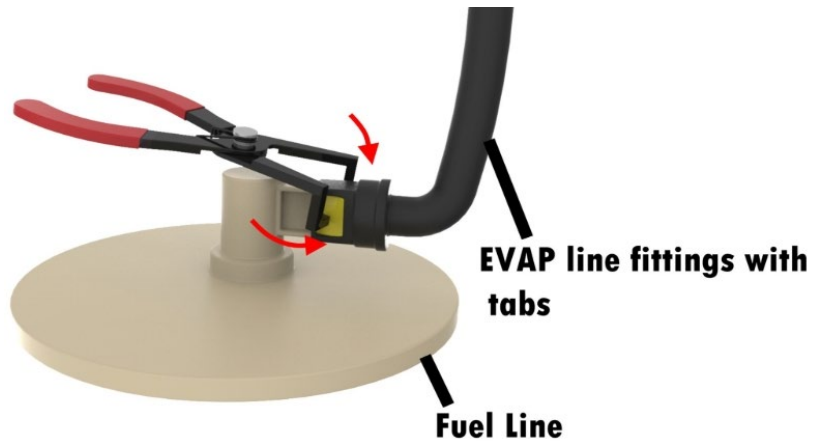


- Remove the locking push tab electrical connectors found on mass air flow sensors, fuel injectors, ignition coils, and other applications.
- Use the claw/hook on the end of the pliers to pull out CPA Connector /Tab to unlock the connector. Then use the teeth end to engage the tab.
- Press the tabs together and lift to pull the connector out from sensor without causing any damage.
- KA-3525B let the technician to use the tool with one hand!! Also perfect to work on sensors in tight area.
- This 8-inch tool is equipped with dual durometer grips, providing enhanced comfort during use





- Disconnects Fuel Line and EVAP Line Fittings with Tabs that must be Depressed to remove.
- Remove some electrical connectors.
- Spring mechanism makes tool simpler to work.
- Bend tips allow the tool to fit among the top of the fuel tank and vehicle.



- For Removing TOYOTA/LEXUS ALTERNATOR PULLEY SOCKET SET
- Specifically designed to hold the pulley in place and remove the center bolt, when disassembling the V-belt pulley on the alternator.
- Sizes: 1/2"*10mm/H32*H17
- Application: All TOYOTA & LEXUS vehicles



Twist Extractor Set- 1/4" Hex Output Drive

**Work with rusty, worn,
or deformed fasteners**



**Use with
Electric Drill for
speedy removal**



KA-2258B

Metric Size: 8,9,10,11,12 mm

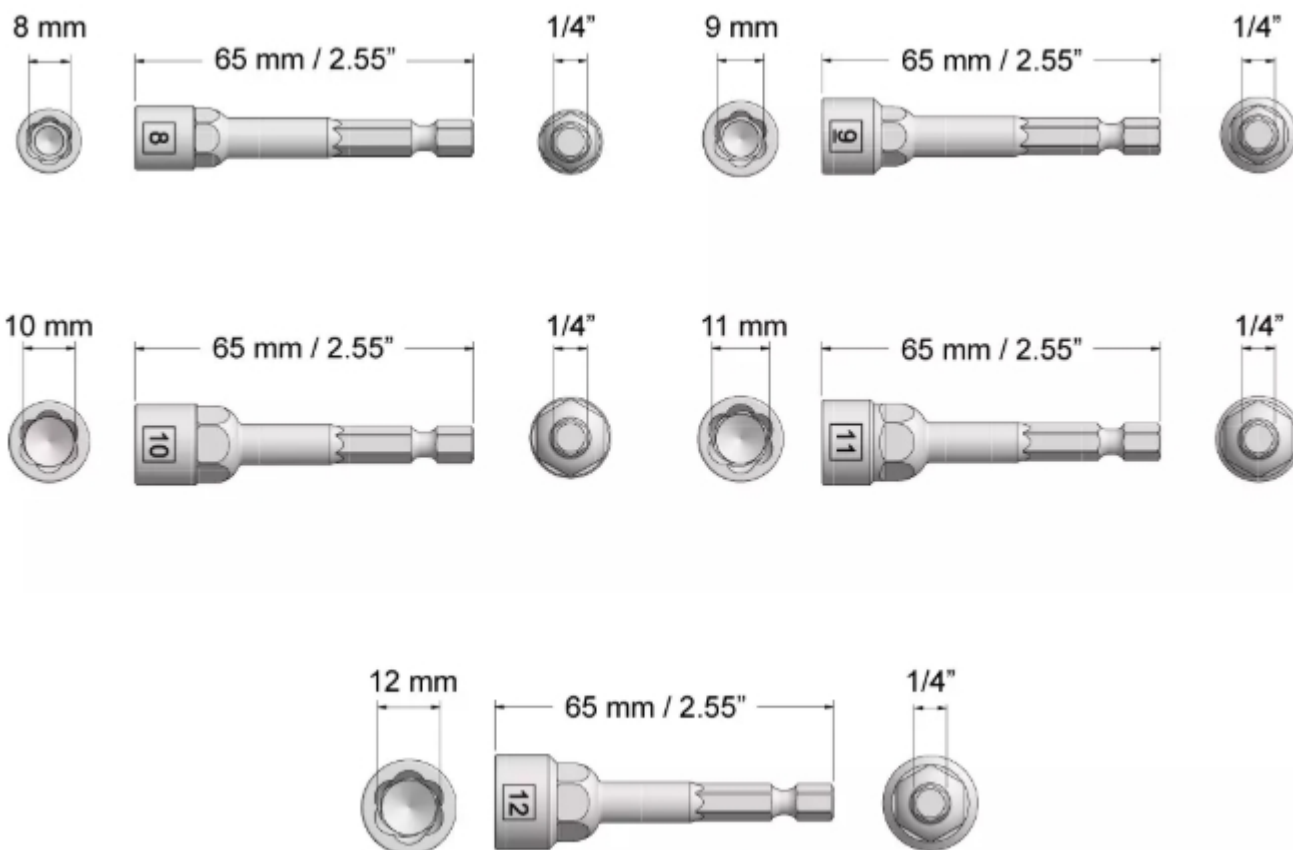


KA-2258A

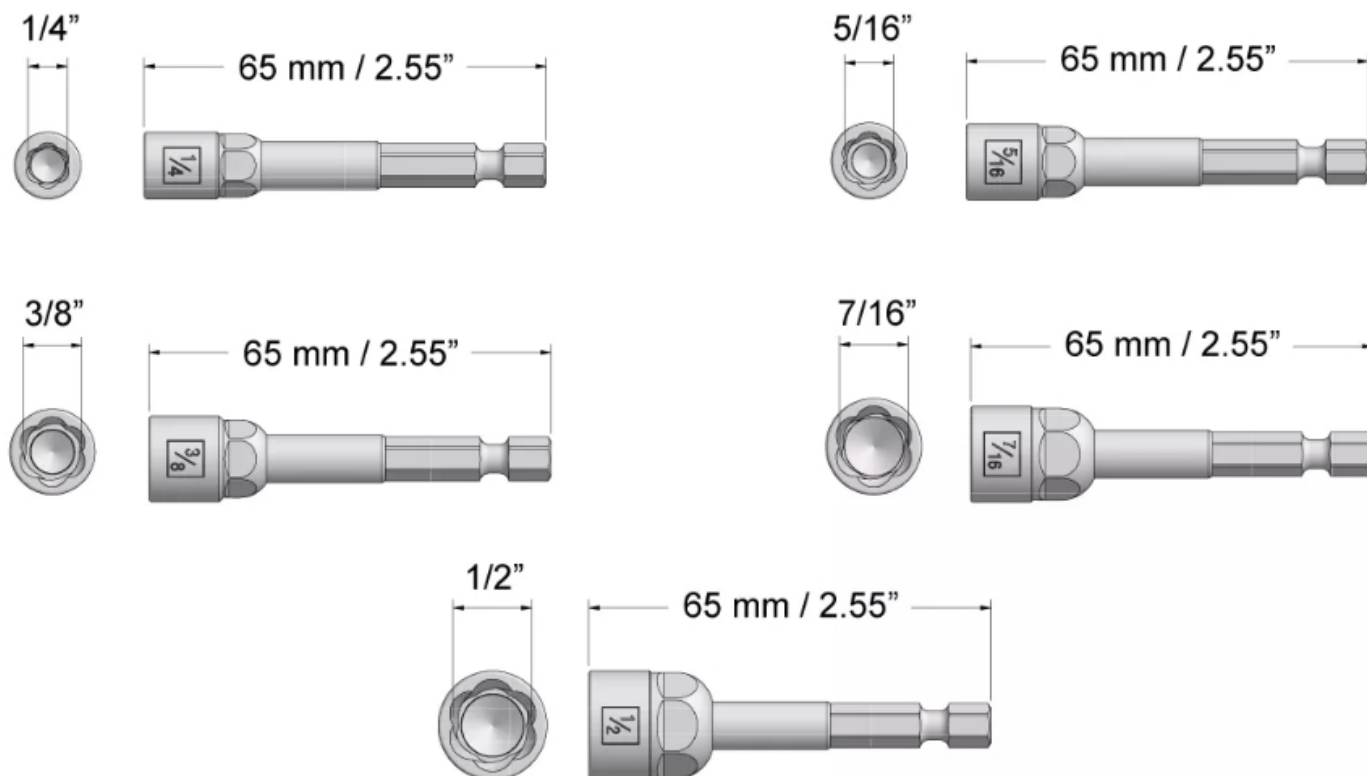
SAE Size: 1/4", 5/16", 3/8", 7/16", 1/2"



KA-2258B Metric Size: 8,9,10,11,12 mm



KA-2258A SAE Size: 1/4", 5/16", 3/8", 7/16", 1/2"



Cordless Power Tool Holder

Wider & Long legs to hold the battery securely!



Super Powerful Strong Grip

Magnetic force from 2000 to 2500 gauss

Capacity

Hold up to 5kg (11lb).
Great to Impact Wrench

- Made of Iron metal with vinyl coating.



Many colors to choose from:

KA-2740Y Yellow
KA-2740T Orange
KA-2740R Red
KA-2740E Blue
KA-2740G Green
KA-2740A Grey



Size: 140mm x 100mm x 95mm
Weight: 580g

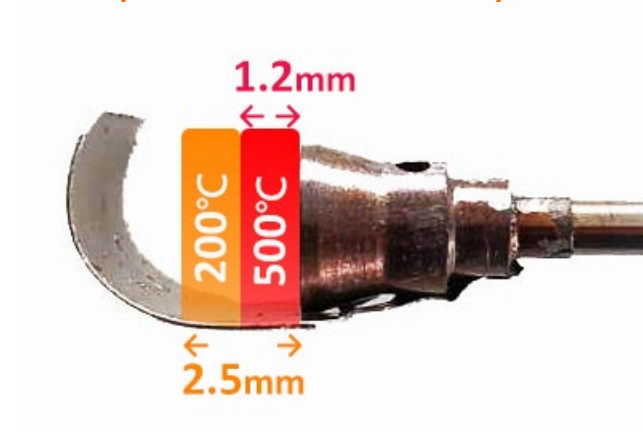
- A new invented "Heat Shrink Tip" let you shrink the Solder Splice Connector Quickly.
- Cordless Rechargeable that you can use anytime.



Curved Flap to "Retain" the heat and better "Heat Circulation"



2 temperature zones suit your shrinking needs! (Part no. KA-5889-H20)



Application

Solder Splice Connector

ø 1.7mm, ø 2.0mm, ø 4.7mm, ø 6.0mm



Heat Shrink Sleeve

ø 4, ø 6, ø 8, ø 10

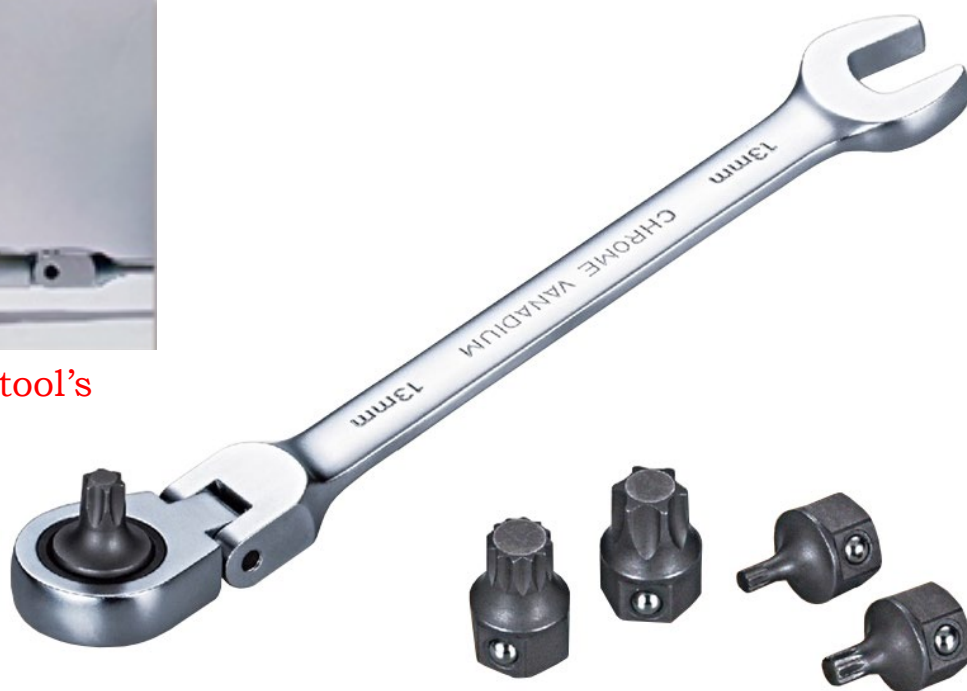


- The low-profile bit **fit for any** 13mm socket, 13mm wrench, 13mm ratcheting wrench
- Height: 21mm only & Made of S2, torque Din standard.
- Clear and easy size identification



Ordinary

Kingtool's



Hex		STAR		Spline	
Item No.	Size	Item No.	Size	Item No.	Size
KA-9076-H3	3	KA-9076-T10	T10	KA-9076-M4	M4
KA-9076-H4	4	KA-9076-T15	T15	KA-9076-M5	M5
KA-9076-H5	5	KA-9076-T20	T20	KA-9076-M6	M6
KA-9076-H6	6	KA-9076-T25	T25	KA-9076-M8	M8
KA-9076-H7	7	KA-9076-T30	T30	KA-9076-M10	M10
KA-9076-H8	8	KA-9076-T40	T40	KA-9076-M12	M12
KA-9076-H10	10	KA-9076-T45	T45	KA-9076-M14	M14
KA-9076-H12	12	KA-9076-T50	T50		
		KA-9076-T55	T55		
		KA-9076-T60	T60		

No.KA-9075 Series Die Holder Socket

- The Socket holds 3/8" & 1/2" Dies.
- Use with any T-Handle Socket, Ratchet and Socket Driver to exert the force from the top.
- Great to work in confined space.

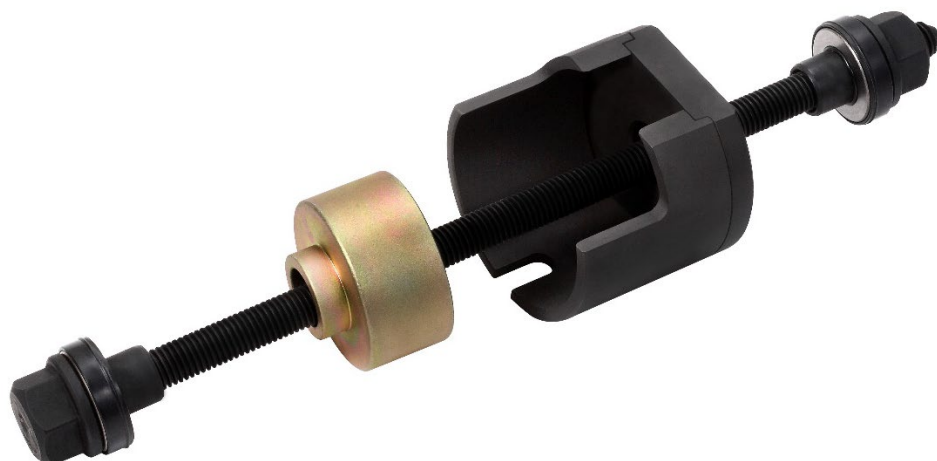


Item No.	Drive	Diameter	Length(mm)
KA-9075-1	3/8"	Ø 25	63
KA-9075-2	1/2"	Ø 38	78
KA-9075-3	1/2"	Ø 50	100

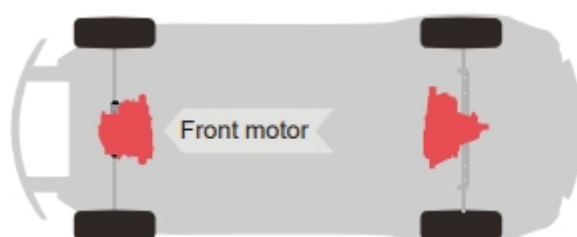
No.KA-9075 3 PCS/SET Die Holder Socket Set



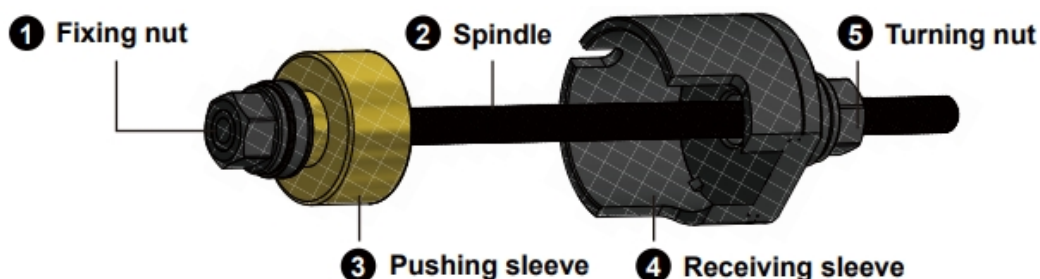
No.KA-3976T Bushing Tool for Tesla Model 3 Electric Motor



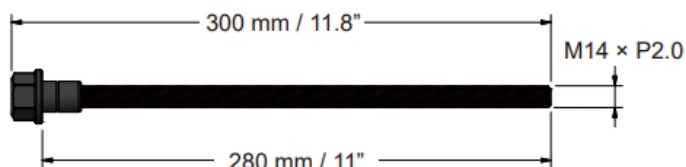
Remove an old bushing or Install a new bushing on Tesla Model 3 electric motor
(only for *front* electric motor)



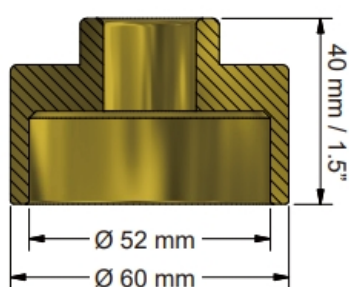
The black sleeve with a special side cutout specifically designed for Tesla Model 3 (see arrow in the image on the right)



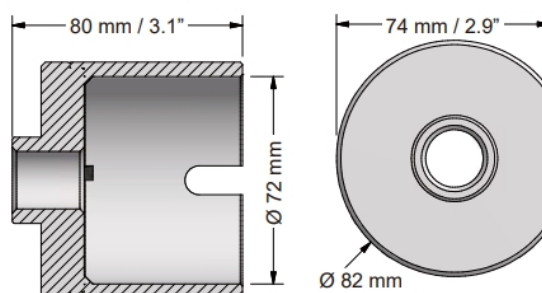
1 Fixing nut 2 Spindle



3 Pushing sleeve



4 Receiving sleeve



5 Turning nut



Operation Manual for KA-3976T

Removing the old Bush

1. Locate the bushing house (Fig. 1)
2. Install the receiving sleeve on the spindle and the fixing nut
3. Insert the spindle and receiving sleeve through the central hole on the bushing (Fig. 2)
4. On the other side of the bushing, insert the pushing sleeve through the spindle
5. Screw in the turning nut on the spindle until the nut reaches the pushing sleeve.
6. Make sure that all the tool parts are aligned with the bushing central line (as the dotted line shows on Fig 3)
7. Use two 27 mm spanners. One to hold on the fixing nut, and another one for turning (Fig. 3).
8. Turn the nut clockwise and the pushing sleeve will gradually push the old bushing out of the bushing housing

Removing the old Bush



Fig 1



Fig 2

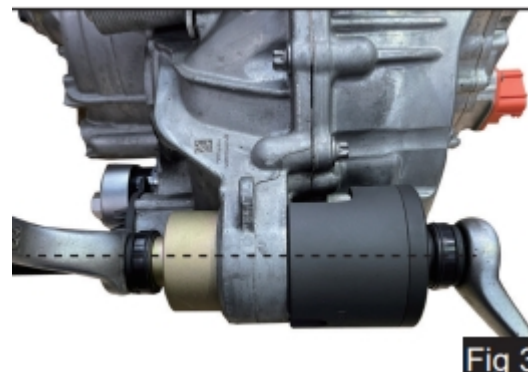


Fig 3

Install the New Bush

1. Install the receiving sleeve on the spindle and the fixing nut
2. Insert the spindle and receiving sleeve through the central hole on the bushing (Fig. 2)
3. On the other side of the bushing, insert a new bushing and the pushing sleeve through the spindle.
4. Screw in the turning nut on the spindle until the nut reaches the pushing sleeve.
5. Make sure that all the tool parts are aligned with the bushing central line.
6. Use two 27 mm spanners.
7. One to hold on the fixing nut, and another one for turning.
8. Turn the nut clockwise and the pushing sleeve will gradually push the new bushing into the bushing housing.

Absorbent Pad /Roll for Oil, Liquid, Oil+ Liquid

- Very high absorption and fast in handling spills
- Keep your work environment dry, clean and safe!
- Absorbs and retains oil, water, solvents, coolants...etc
- Center perforated for a customized fit and can be used many times.
- Great for using in maritime engineering, military, chemical or petrochemical plants, laboratories, pharmaceuticals, electronics technology, medical institutions, manufacturing industries, machinery factories, auto repair shops, printing, food processing, kitchens, etc
- 100% Made in Taiwan

Fire Resistant



Universal Type (Grey Pad, No. KA-8001G) Absorb Oil, Liquid, Chemical



Absorb Oil

White Pad

No. KA-8001W

1. Absorbs oil liquids but not water.
2. Absorbing 15 to 20 times its weight without sinking into water.
3. After absorbing the oil and squeezing it out, the absorption capacity of the pad may decrease

Absorb Liquid (Yellow, No. KA-8001Y)



Fire Resistant



Absorbent Pad /Roll for Oil, Liquid, Oil+ Liquid

The absorbent pad/roll come in different thickness and size



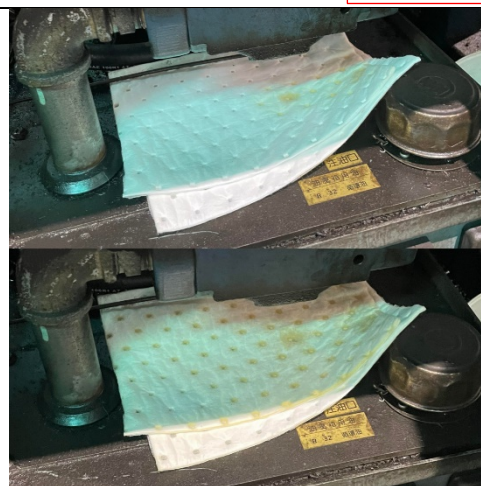
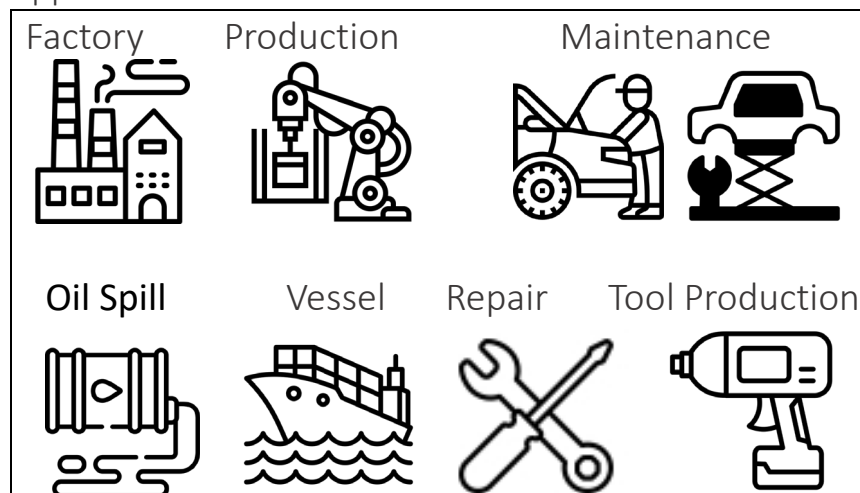
Color	Item no.	Thickness (mm)	Size W * L (mm)	Color	Item no.	Thickness (mm)	Size W * L (m)
Grey	KT-8001G2	2	400 * 500	Grey	KT-8002G3	3	1*43 m
	KT-8001G3	3	430 * 480		KT-8002G3.5	3.5	1*43 m
	KT-8001G4	4	400 * 500				
Yellow	KT-8001Y2	2	400 * 500	Yellow	KT-8002Y3	3	1*43 m
	KT-8001Y3	3	430 * 480		KT-8002Y3.5	3.5	1*43 m
	KT-8001Y4	4	400 * 500				
White	KT-8001W2	2	400 * 500	White	KT-8002W3	3	1*43 m
	KT-8001W3	3	430 * 480		KT-8002W3.5	3.5	1*43 m
	KT-8001W4	4	400 * 500				

- Made of 100% PP polypropylene fiber featuring (1) excellent lipophilicity (2) high abrasion resistance (3) less linting (4) high temperature resistance with
- Fire-Resistance Evaluation Level 1

Fire Resistant



Application:



No. KA-2231 Cutting-off Disc Mandrel Sets -1/4" (6mm) Shank - 1/4" (6mm) & 3/8" (10mm) Arbor

- For various type so grinding wheel: *cleaning, sanding, grinding, polishing, descaling, deburring.*
- Multiple application & Versatile:
 - Fits the small diameter cut-off wheel or circular saw blades with 1/4" or 3/8" core hole.
 - Fits for Electric / Cordless Drill, High Speed Air Cut-off Tools
 - Fit most drill and die grinder & HSS Saw Blades.
- Durable & Rust-Resistant: Made of High-grade Carbon Steel

- Easy to Install and Remove.
- The 1/4" (6mm) mandrel set comes with two thread heads: 1/4"(6mm) & 3/8"(10mm) arbor.

