

Why Use Anything Else?

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OUICK CHANGE LONG REACH TOOL

User's Manual



WARNINGS & CAUTIONS

WARNING! INJURY TO YOURSELF OR OTHERS MAY RESULT IN THE USE OF THIS TOOL. EXTREME CAUTION SHOULD BE USED. Although rare, damage may be caused to the vehicle including but not limited to, breaking, marking or scratching of the glass, frame, body, paint, and/or weather stripping. Injury to yourself or others may result if damage to the vehicle occurs. Wind noise while driving may be caused as a result of using this tool.

CAUTION! This tool is not appropriate for every make, model, and year of vehicle. The user of this tool accepts the responsibility of determining if and when this tool should be used. The user of this tool should advise the vehicle owner of the possible damage and risks associated with the use of this tool prior to its use.

SAFETY PRECAUTIONS TO BE TAKEN AT ALL TIMES:

- Only use if you are in a safe location and not in the way of any traffic.
- Safety gloves and safety glasses are recommended.
- Stand clear of the door and the glass while using this tool.
- Keep other people away from the vehicle during the opening procedure.
- Lubricate all tools and the area of the door, window, and weather stripping with a lubricant (we recommend sponge soaked in liquid soap water) prior to inserting tools or accessories into the vehicle.
- Use your best judgment and exercise extreme caution while using this tool. Visually look for and listen carefully for ANY signs of stress on the vehicle, glass, or tool. REMAIN CAUTIOUS AND IMMEDIATELY STOP IF ANY SIGNS OF STRESS OCCUR.

THE USER OF THIS TOOL UNDERSTANDS AND ACCEPTS ALL RISKS ASSOCIATED WITH THE USE OF THIS TOOL AND ASSUMES ALL RESPONSIBILITY AND LIABILITY ASSOCIATED WITH SUCH USE. The user of this tool agrees to hold the manufacturer and its distributors harmless from any claims, demands, or causes of action for injury or damage caused directly or indirectly as a result of the use of this tool and/or failure to adhere to all safety precautions, use warnings and instructions.

CONGRATULATIONS!

We believe that you have purchased the best and most versatile long reach tool available. Our quality is 2nd to none and the true measuring stick when comparing other products. There are a wide range of vehicles which require a range of opening tools and methods. PRO-LOK's Quick Change™ Long Reach Tool has many unique options. Our patent pending features provide you with a variety of choices that are not available with or on any other tool or kit!

GENERAL USE

The long reach tool is inserted between the window or door and the door frame. The end of the tool is then guided into the passenger compartment of the vehicle. Depending on the vehicle, either depress the unlock button, pull the handle, lift the lock button or retrieve the keys as if you were sitting inside of the vehicle.



2007 PRO-LOK



FEATURES AND BENEFITS

Case Size 28" L x 9" W x 4-1/2"H

NO COUPLERS

ULTRA COMBO KI

A coupler is commonly used to screw 2 pieces of tool together to make one longer tool. A coupler needs to be made of a considerably thicker diameter than the material making up the two tool pieces. The Pro-Lok design does not use couplers. One half of the tool screws directly into the other half (without a coupler). This feature allows for a smooth and smaller diameter tool. This is a very important feature because you won't have to wedge the door or window wider to allow room for the coupler.

5 PIECE "USER CHOICE"

Our patent pending tool is unlike any other. Different vehicles and opening methods may require or at the very least are easier to perform with the right shape or designed "tool body". Our ¼" diameter "handle" provides firm and stiff tool control and attaches to your choice of 3 different "tool bodies" and one longer reach "extension". You simply choose the "tool body" that will best suit the vehicle and opening method that you are performing and screw it directly into the handle. In some instances, if you need longer reach from your tool, the 18" extension screws between the "handle" and the "tool body" to make your long reach tool up to 67" long.

COMPACT

You will look very professional with the best compact case available. Not just for easy storage in your truck or car but also providing a custom place for each tool. No searching for lost tools. No tools all tangled together.

EXTRA LENGTH WHEN NEEDED

Some vehicles require extra length in your long reach tool. Reaching the locking button, reaching the console or across the car is impossible with some tools. The Pro-Lok Quick Change™ Long Reach tool provides you the best of both worlds. The shorter long reach tool (just the handle and body) is used for most openings. It provides you with better control and use of the tool. When you are faced with a vehicle that requires a little more length, simply screw the 18" "extension" between the "handle" and the "body".

GLOW IN THE DARK TIP

The rubber protective tip on PRO-LOK's 1/4" tool body is made of a specialty formulated glow in the dark material. This feature comes in handy on some openings at night. You can easily see the tip of the tool guiding it inside the vehicle while pushing or pulling the desired unlocking feature.



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PRO-LOK

ULTRA COMBO KIT

Included in the 18 pc AKUC Kit:



• A025 Slim Jim

The most popular car opening tool in history. The best selling and the best quality round edge stainless steel Slim Jim available anywhere.

A035 MCOT Tool

Our original and most popular under the window tool. MCOT is an acronym for Multi Car Opening Tool, and it lives up to its name. Once you experience the quality and advantages of the Xacto-Grip technology on this tool, you will never want to use another brand. The spring memory and the thin sleek design will allow for easier insertion of the tool into the vehicle.

A038 Double Ended Hook and Lift Tool

The versatile Xacto-Grip tool works on foreign and domestic vehicles accessing both horizontal and vertical linkage.

AO39 Double Slide Tool

This functional Xacto-Grip tool is double sided. A short reach for narrow doors combined with a longer reach for reaching under horizontal rods.

• A042-01 Thin Diameter Hook Body

1/8" diameter. Easy to insert into the vehicle & easy to bend. Use to hook, pull or depress lock buttons or levers.

 A042-02 Thin Diameter "L" Body 1/8" diameter. Easy to insert into the vehicle & easy to bend. Use to hook, pull or depress lock buttons or levers.

• A042-QC1-01 Rigid Diameter Handle This firm heavy-duty ¼" handle is used with the "extension" and "body" choices listed blow.

A042-QC1-02 Rigid Diameter Body

1/4" diameter. The same diameter as the handle. Use when extra strength or firmness is desired.

• A042-QC1-03 Rigid Diameter Extension

One end of the extension screws directly into the "Handle" and the "Body" screws into the other end making the tool 67". This should only be used when additional tool length is needed.

A042SL Protective Tool Sleeve

Clear and soft sleeve that is placed between the window/door and frame. The tool is inserted through the sleeve reducing the chances of scratching the weather stripping, window or paint.

A064 Plastic Wedges

Two orange plastic wedges are easy to insert between the door or window and the weather stripping to allow the insertion of your tools.

A065 Pump Wedge

Our own creation. Durable reinforced cloth wedge is pumped with air to create just enough space between the door or window to insert the tools.

A065-A1 Wedge Starter & Window Protector

Thin and clear plastic protector allows for easy insertion of wedges. Reduces the chance of scratching the glass or paint. A professional and clean image will be projected.

A067 Mini Rubber Wedges

Two soft non marring wedges will hold the space between the door or window and the weather stripping/door frame to insert your tools.

A095 Tool Instruction Booklet

52 page complete auto tool manual. Full color pictures of actual car opening on all the car opening tools that Pro-Lok makes.





ULTRA LONG REACH KIT

Included in the 12 pc AKUL Kit:



• A042-01 Thin Diameter Hook Body 1/8" diameter. Easy to insert into the vehicle & easy to bend. Use to hook, pull or depress lock buttons or levers.

• A042-02 Thin Diameter "L" Body

1/8" diameter. Easy to insert into the vehicle & easy to bend. Use to hook, pull or depress lock buttons or levers.

A042-QC1-01 Rigid Diameter Handle

This firm heavy-duty $\frac{1}{4}$ " handle is used with the "extension" and "body" choices listed blow.

AO42-QC1-02 Rigid Diameter Body

1/4" diameter. The same diameter as the handle. Use when extra strength or firmness is desired.

AO42-QC1-03 Rigid Diameter Extension

One end of the extension screws directly into the "Handle" and the "Body" screws into the other end making the tool 67". This should only be used when additional tool length is needed.

AO42SL Protective Tool Sleeve

Clear and soft sleeve that is placed between the window/door and frame. The tool is inserted through the sleeve reducing the chances of scratching the weather stripping, window or paint.

A064 Plastic Wedges

Two orange plastic wedges are easy to insert between the door or window and the weather stripping to allow the insertion of your tools.

AO65 Pump Wedge

Our own creation. Durable reinforced cloth wedge is pumped with air to create just enough space between the door or window to insert the tools.

• A067 Mini Rubber Wedges

Two soft non marring wedges will hold the space between the door or window and the weather stripping/door frame to insert your tools.

AO95 Tool Instruction Booklet

52 page complete auto tool manual. Full color pictures of actual car opening on all the car opening tools that Pro-Lok makes.



Case Size 28" L x 9" W x 4-1/2"H

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Our patent pending Quick Change[™] Long Reach Tool gives you the versatility to unlock many vehicles on the road. When extra length is needed, simply use the 18" "extension" between the rigid "handle" and rigid tool "body". Our design, not needing a bulky coupler, can reach 67" and can be stored easily.

• A042-QC1-01 Rigid Diameter Handle This firm heavy-duty 1/4" handle is used with the "extension" and "body" choices listed blow.

• A042-QC1-02 Rigid Diameter Body 1/4" diameter. The same diameter as the handle. Use when extra strength or firmness is desired. • A042-QC1-03 Rigid Diameter Extension One end of the extension screws directly into the "Handle" and the "Body" screws into the other end making the tool 67". This should only be used when additional tool length is needed..



Our patent pending Quick Change™thin diameter tool bodies are convenient accessories to the AO42-QC1. Our thin diameter tool bodies screw directly into the rigid "handle" or 18" "extension" without the use of a bulky coupler. The thinner material may provide less wedging or stress on the vehicle. It is easy to slightly bend the thin diameter bodies to pull or push on the desired unlocking feature.

• A042-01 Thin Diameter Hook Body 1/8" diameter. Easy to insert into the vehicle & easy to bend. Use to hook, pull or depress lock buttons or levers. • A042-02 Thin Diameter "L" Body 1/8" diameter. Easy to insert into the vehicle &

1/8" diameter. Easy to insert into the vehicle & easy to bend. Use to hook, pull or depress lock buttons or levers.



INSTRUCTIONS

PRO-LOK®

CHOOSING THE CORRECT "BODY"PIECE

There may or may not be a "correct" body choice. Many times it is a matter of user preference. We recommend that you use the "thin hook" or the "thin L" whenever possible. Some of the reasons include the thinner material may provide less wedging or stress on the vehicle and easier tool control. It is easier to slightly bend the thin body if needed. The "rigid body" provides you with a firm and stronger tool if needed. When you are faced with a vehicle that requires a little more length, simply screw the 18" "extension" between the "handle" and the "body". NEVER BEND THE EXTENSION. NEVER BEND THE BODY UNLESS NEEDED AND NEVER BEND WITHIN 4" OF THE CONNECTION TO THE HANDLE PIECE.

INSTRUCTIONS:

Lubricate all tools and the area of the door, window, weather stripping and door frame with a sponge soaked in liquid soap water prior to inserting the tool or accessories into the vehicle. This tool must be used with the AO65 and AO67 wedges.

1. Gently insert the A065-A1 Wedge Starter and Window Protector at the top corner of the door frame/window glass. Insert the A065 into the space created by the A065-A1, between the door/ window and the frame. Inflate Wedge (*photo 1*).

2. Insert the A067 into the gap created between the door/window and the vehicle on the vertical edge of the door/window. Press wedge firmly into the gap (*photo 2*).

3. Protect the edge of the glass and the paint of the inside door by inserting the A042-SL Protective Tool Sleeve in the space created between the door and the vehicle to avoid tool contact on the glass/paint (*photo 3*).

4. Carefully screw the handle to either the extension and/or the appropriate "tool body". Be cautious not to over tighten. The extension may be used when extra length is needed (*photo 4*).

5. To bend the Long Reach Tool, grasp both the top and bottom of the desired "tool body" in each hand and gently bend the long rod section to the desired curve.

6. Carefully feed the Long Reach Tool through the edge of the sleeve into the vehicle compartment (*photo 5*).



(photo 1)





(photo 3)



USAGES

1. Activate the electric or manual lock-unlock button by attaching the appropriate "tool body" to the handle and feeding the tool through the edge of the sleeve. Depress the electric lock-unlock button or manipulate the manual lock-unlock button to unlock the vehicle. Use the extension when necessary (photo 1).

2. Access the pull handle by attaching the appropriate "tool body" to the handle and feeding the tool through the edge of the sleeve. Hook the pull handle on the door. Pull and/or rotate the tool to unlock the vehicle. Use the extension when necessary (photo 2).

3. Manipulate the locking lever by attaching the appropriate "tool body" to the handle and feeding the tool through the edge of the sleeve. Place the tool end over the locking lever to manipulate the lever. Use the extension when necessary (photo 3).

4. Manipulate the vertical button by attaching the "hook tool body" to the handle and feeding the tool through the edge of the sleeve. Hook the vertical button and rotate the tool to raise the button head and unlock the vehicle. Use the extension when necessary (photo 4).

5. Retrieve the key by attaching the appropriate "tool body" to the handle and feeding the tool through the edge of the sleeve. Hook the key ring and carefully retrieve the keys. Use the extension when necessary. You may be able to thread the keys through the opening, or read the code or cuts on the key (photo 5).

DISASSEMBLY

Simply unscrew the handle from the "tool body" and the extension (when necessary). If difficult to unscrew the handle from the extension, place the teeth of an adjustable wrench into the grooved area located in the middle of the extension. Twist the wrench to separate the handle from the extension (photo 6).



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(photo 3)



(photo 4)



(photo 5)

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