

WIRE CUT-OUT REMOVAL TOOLS

Wire Removal Tools

GB20BK GLASS BOT DELUXE KIT

The Glass Bot works on a simple principle.

The Glass Bot mounts to the interior of the windscreen with 175mm vacuum pad.

The High Tensile Strength (HTS) Wire is looped around the outside of the Windscreen alongside the urethane bead.

Push the HTS wire through adhesive and attach to the anchor and the other attach to the Glass Bot shaft.

The Glass Bot winches the HTS wire quickly through the bonding adhesive while using the Remote Control to regulate the cut-out.

The wire cuts underneath encapsulated mouldings or other types of mouldings may remain in place.

Operate the remote control and the Glass Bot does all the work. The remote control allows the operator to inspect the wire cut-out from inside or outside of the vehicle.

NEW



WIRE REMOVAL TOOLS

Automated Wire Removal System

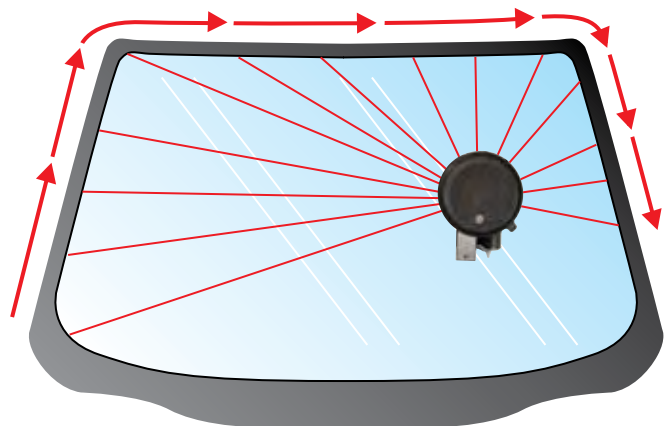


Glass Bot Deluxe Kit includes:

Remote Control, Safety Glasses, 50metre roll of HTS Wire, LDPE Dash Protection Sheet, Wire Guard, Wire Starter and Instructions.

Supplied in a foam-lined custom carrying case.

Wire Cutting Direction



GBLDPE GLASS BOT LDPE DASH PROTECTION SHEET



Place Dash Protection Sheet between the wire and dashboard/trims to avoid damage.

WK330 WIRE BUDDY

For a technician to remove a windscreen by himself. Wire-Buddy attaches to the inside window and cutting wire is pushed through the urethane and connects to the wire handle. By pulling the wire handle from outside of the vehicle the return spring allows the wire to move back & forth, cutting and separating the glass from the adhesive.



Wire Follows the Contour of the Glass.



Supplied with Wire Handle, Wire Starter & 50 mtr Stainless High Tensile Square Cutting Wire.