SCRATCH REMOVAL KIT

Used correctly it will polish away light scratches by wiper blades, washing sponges, frost scrapers etc.

Contents:

- 1 x Bag polishing powder
- 2 x Polishing pads (WHITE)
- 1 x Hook and loop Backing pad
- 1 x Coarse abrasive disc (RED)
- 1 x Medium abrasive disc (GREEN)
- 1 x Fine abrasive disc (BLUE)
 - 1> Obtain a wide topped container large enough to take the polishing pad (a clean plastic margarine tub will do)
 - 2> Mix powder in ratio ONE part powder to THREE parts water mixing thoroughly, place the polishing pad in the mixture and leave for five minutes.
 - 3> Clean the area to be repaired to remove all traces of dust and dirt.
 - 4> Fix the backing pad in the chuck of an electric drill, maximum speed 1,500 rpm.
 - 5> Depending on the depth of the scratch choose one of the abrasive discs Red for deep scratches

Green for less deep scratches

Blue for fine scratches

Attach the chosen disc to the backing pad and start the drill, apply the face of the disc to the scratched area keeping the repair area as small as possible, moving the pad with a rocking motion along the length of the scratch.

NOTE: Do not keep the pad in contact with the glass for more than 20 seconds at a time or too much heat will build up, in between apply a small amount of water and wipe with a soft dry cloth. For deep scratches you can start with the RED abrasive disc then feather the area out with the GREEN disc and then the BLUE disc for a nice fine finish.

- 6> When satisfied that the scratch has been removed you will be left with a dull matt finish on the glass, clean with a small amount of water and a soft dry cloth.
- 7> Apply the polishing pad to the backing pad and apply to the glass polishing out the sanded area, again do not keep the pad in contact with the glass for more than 20 seconds at a time taking care to keep the glass cool and clean.
- 8> When you are satisfied with the polished finish clean off excess polish with a small amount of water and buff with a soft dry cloth.
- 9> Remove the pad and wash in clean water and then place in a plastic bag for future use.

For more info on the application please contact us at FROST Restoration on 01925 523455 and ask to speak to our Technical dept.