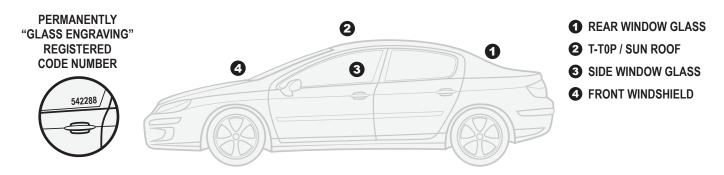
THEFT MARK[™]

WINDOW ETCHING APPLICATION INSTRUCTIONS

BEFORE APPLICATION, SEE PRINTED WARNING AND READ THESE INSTRUCTIONS COMPLETELY.

- 1. Check that numbers on stencil are correct, as engraving cannot be removed.
- 2. Avoid applications in direct sunshine, or wet, windy or dusty conditions, as stencil may dry out before engraving action is complete.
- 3. Have water and clean cloth ready.
- 4. Decide which areas are to engraved. (See picture below.) Clean the outer glass surfaces where engraving is required.



- 5. Remove perforated numbered stencil tissue from white backing paper.
- 6. Place stencil in desired position on outside of window. Press gently to smooth wrinkles for perfect engraving.
- 7. If engraving cream bottle is new, it must be primed by turning the bottle upside down and dabbing it on a paper towel about 10-20 times before the etching cream will begin to come out.

 <u>Do not squeeze bottle hard. Squeeze gently.</u>
- 8. Carefully dab TheftMark engraving cream over numbered stencils **only**. (For best results use a **dabbing** motion instead of back and forth, brushing motion.)
- 9. Wait for 5 minutes. Peel off stencil and discard.
- 10. Clean window with soap and water.

CAUTION: PROTECTIVE GEAR SUCH AS SAFETY APPROVED EYE PROTECTION, CHEMICAL RESISTANT GLOVES AND SKIN PROTECTION SHOULD BE WORN AT ALL TIMES.

Keep applicator sealed when not in use. Special care should be exercised in the use of this kit, as it involves the use of a chemical, which is corrosive to glass.

Once the engraving chemical has come into contact with glass, the resulting marks will be permanent.

WARNING

May be fatal if swallowed. Causes severe burns. Contains ammonium bifuoride. Avoid contact with skin, eyes, and mucous membranes. In case of external contact: flush thoroughly with water. For eyes, get prompt medical attention. If swallowed, give one or two glasses of water or milk and follow with egg white and vegetable oil and call physician immediately. Keep out of reach of children and pets.

SEE MATERIAL SAFETY DATA SHEET FOR FURTHER PRECAUTIONS