



**Microdot Protection** 

# **Installation Instructions**

- BEFORE OPENING CONTAINER, READ ALL INSTRUCTIONS FIRST
- INSTALL MICRODOTS IN HIDDEN AREAS SO IT DOES NOT AFFECT THE COSMETIC APPEARANCE.



#### PRELIMINARY CONSIDERATIONS

- Microdots are a security system so they must be stored in a safe place
- Keep your Microdot Protection Kits at a temperature between 15 32°C and out of the sun. Adhesive will freeze at 0°C or below. If the product does freeze, let it thaw completely before using.
- When installing Microdots on items that have been stored outside, it is mandatory that sufficient time should be allowed to warm/cool the item to room temperature for proper adhesion.
- If installing Microdots outside, ensure the temperature of the item is above 15°C and parts are clean and dry for installation.
- Have appropriate cleaning materials available (paper towels, isopropyl alcohol).
- All areas where Microdots are to be installed must be free of dirt, grease, oil and silicon-based, detailing materials (armor all, etc.) for adhesion of the glue.
- Keep the jar with the Microdots sealed when not in use.
- Use in a well-ventilated area.
- Allow a minimum of 1-hour dry time of microdots. (Product must be dry before taking the item into cold temperature).

## **SURFACE PREPARATION**

- Surfaces must be at 15°C or above.
- Areas, where Microdots are to be installed, must be clean and dry.
- Avoid areas, that are subject to friction and motion. (such as door handles, bike pedals, or dynamos...)
- Once dried, the microdots stick permanently, so please choose your application area carefully.



## **Application**

- Open the jar and remove the foil seal.
- Microdots may settle at the bottom of the container. Use the applicator to stir until the dots are mixed with the glue thoroughly.
- Clean any residue off the applicator on the sides of the jar, now you are ready to start marking your items.
- Dip the applicator in the container, gathering a small amount of glue and desired amount of microdots.
- Dab the applicator on the item (choose hard to detect spots for best results) and gently transfer the Microdots and glue.
- Repeat on all items to be marked
- Clean the applicators before returning them to the box.
- Keep the container sealed airtight between uses.
- For extra security apply a warning sticker onto your marked item, warning potential thieves that the items are protected and traceable.

#### **DRYING TIMES**

- Dry to the touch within 1 hour depending on the weather (Adhesive dries clear)
- Do not wash marked areas for at least one week.
- Fully permanent after 2 to 3 weeks.

### REGISTRATION

DNA Protected can ONLY work if you register your PIN in our database on our Website (<u>www.dnaprotected.com</u>). Registering your PIN enables LAW



ENFORCEMENT to identify the owners of stolen items, return them to their rightful owners, and help police to solve/prevent theft cases.

### **CAUTION: KEEP OUT OF REACH OF CHILDREN**

#### **HEALTH HAZARD DATA**

EFFECTS OF OVEREXPOSURE: Vomiting; nose and throat irritation; eye irritation and skin irritation. PRIMARY ROUTES OF ENTRY: Ingestion. MEDICAL

CONDITIONS PRONE TO AGGRAVATION BY EXPOSURE: Allergies; skin and respiratory disorders. Product sensitivity. EMERGENCY FIRST AID PROCEDURES: In case if eye contact, flush eyes with cool water for 15 minutes while holding eyelid open. Call s physician if irritation develops. Do not induce vomiting. Never give fluids to a person who is unconscious or having convulsions; get immediate medical attention. SKIN: Avoid contact with skin. Remove contaminated clothing. Wash affected area thoroughly with soap and water. If irritation persists, seek immediate medical attention. INHALATION: Remove to fresh air if allowable concentrations of any of the hazardous ingredients are exceeded. If not breathing, trained personnel should initiate artificial respirations and immediate medical attention should be obtained.