

# VEHICLE MAGNETS APPLICATION & CARE



## 1 PREPARATION

- Before affixing the magnet to a metal surface, be sure all surface paints, clear coats and waxes are cured or hardened. Approximate curing times are: paint - 90 days, clear coat - 60 days, wax - 2 days.
- Prior to application, clean the metallic surface and the magnet with a mild detergent. Wipe with a soft cloth and allow to dry. Follow the recommendations on the detergent and those of the car manufacturer.
- The magnet should be at room temperature when applying. Take care when handling the magnet in extremely cold conditions, as it can become brittle.

## 2 DETERMINE MAGNET LOCATION

- Ensure surface is metallic and smooth, flat or only slightly curved.
- Don't apply the magnet on an area that isn't steel or metal or that has extensive non-metallic fillers. Aluminum, wood or fiberglass will not function as a surface.

## 3 AFFIX THE MAGNET ONTO THE SURFACE.

- Make sure the entire magnet is flat against the metal surface. Do not place over protrusions or concave areas.
- Ensure there are no air pockets or moisture between the magnet and the vehicle surface and that corners and edges are smooth and flush with the surface.
- Curvature on the edges of the product may result in the magnet falling off.
- To adjust the location of the magnet after placement, remove completely and reposition by lifting from the sides to remove; do not remove from the corners. Please note that sliding the product into position may cause stretching and/or scratching.

## 4 MAINTENANCE AND STORAGE

- Remove the magnet carefully for cleaning at least weekly, though some climates or conditions may require daily cleaning. Lift the magnet carefully on the sides, do not pull the magnet off by the corners first. Do not remove the magnet with any sharp objects or fingernails. Make sure the magnet and the corners or edges do not get buckled or folded when removing.
- Clean both the magnet and the metal surface with a mild detergent and wipe with a soft cloth or allow to air dry.
- Store magnets flat in a clean, dry place when not in use. Don't place other objects on top of a stored magnet. Don't store with magnetic surfaces facing each other when multiple magnets are stored together.

## ! WARNINGS

Failure to review and abide by these warnings could result in damage to the magnet or your vehicle and could increase the likelihood that the magnet will not adhere properly and may fall off during use.

- Never use a magnet if it contains any bubbles, bent corners or is otherwise damaged.
- Never exceed the speed limit or any recommended maximum speed.
- Don't place the magnet over protrusions, fixtures or concave areas, such as: molding, lights, reflectors, decals, pin stripes, wells and spoilers.
- Never apply the product to horizontal metal surfaces (such as car roofs) and take care not to place it in direct sunlight or extreme heat.
- Don't layer one magnet on top of another when applied to vehicles.
- Long-term outdoor usage of magnets on painted surfaces may result in fading.
- The magnet is not for use under water or on aircraft.

\* FAILURE TO FOLLOW ANY OF THE FOREGOING INSTRUCTIONS MAY RESULT IN DAMAGE TO THE PRODUCT ITSELF AND TO THE SURFACE ON WHICH THE PRODUCT IS AFFIXED, AND MAY ALSO INCREASE THE LIKELIHOOD THAT THE PRODUCT WILL NOT ADHERE PROPERLY AND MAY FALL OFF DURING USE. NEITHER CREATIVE SIGN COMPANY NOR ANY OF ITS OFFICERS, DIRECTORS, EMPLOYEES OR OTHER AFFILIATES WILL BE LIABLE TO YOU OR ANY THIRD PARTY FOR ANY CLAIMS, LOSSES OR OTHER DAMAGES TO THE PRODUCT, THE SURFACE TO WHICH IT IS AFFIXED, OR ANY OTHER PROPERTY OR PERSON, INCLUDING WITHOUT LIMITATION DAMAGES FOR PERSONAL INJURY, CAUSED BY ANY ABUSE OR MISUSE OF THE PRODUCT OR OTHER FAILURE TO FOLLOW THE INSTRUCTIONS.

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